ReducedRe	RUNID	InitialRead	MessageId	MessageSe	Instrument	MeterApp_	Received_I	Received_I	SensorNan
1	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Observed
2	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Weather
3	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Temp
4	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	RH
5	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	WD
6	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	WS
7	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Pressure
8	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Dew Point
9	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Wind Chill
10	1	1	NOAA NW	External	NOAA NW	NOAA NW	51:47.9	51:47.9	Visibility
11	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
12	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
13	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
14	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
15	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
16	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
17	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
18	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
19	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
20	1	11	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
21	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
22	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
23	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
24	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
25	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
26	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
27	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
28	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
29	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
30	1	21	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
31	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
32	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
33	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
34	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
35	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
36	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
37	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
38	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
39	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
40	1	31	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
41	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
42	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
43	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
44	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
45	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
46	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS

47	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
48	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
49	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
50	1	41	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
51	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
52	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
53	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
54	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
55	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
56	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
57	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
58	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
59	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
60	1	51	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
61	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
62	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
63	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
64	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
65	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
66	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
67	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
68	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
69	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
70	1	61	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
71	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
72	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
73	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
74	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
75	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
76	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
77	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
78	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
79	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
80	1	71	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
81	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
82	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
83	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
84	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
85	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
86	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
87	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
88	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
89	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
90	1	81	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
91	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
92	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
93	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp

94	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
95	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
96	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
97	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
98	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
99	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
100	1	91	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility
101	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Observed
102	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Weather
103	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Temp
104	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	RH
105	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WD
106	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	WS
107	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Pressure
108	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Dew Point
109	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Wind Chill
110	1	101	NOAA NW	External	NOAA NW	NOAA NW	54:00.0	54:00.0	Visibility

SensorRea	SensorUnit	MeterApp	Latitude	Longitude	GPSDOP	DataSourc	IsFixedLoc	LINCLatitu	LINCLongit
########		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
Mostly Cloudy		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
46	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
83	%	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
220	Degrees	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
10.4	mph	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
1016.5	mb	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
41	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
41	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
Mostly Cloudy and Br		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
50	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
80	%	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
240	Degrees	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
20.7	mph	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
1015.6	mb	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
44.1	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
43	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
Mostly Cloudy and Br		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
52	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
77	%	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
230	Degrees	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
21.9	mph	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
1014.4	mb	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
45	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
46	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
Mostly Cloudy and Br		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
53	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
74	%	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
230	Degrees	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
24.2	mph	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
1013	mb	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
45	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
47	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
Mostly Cloudy and Wi		Green	0	0		LINC .3001	TRUE	42.93998	-78.736
54	F	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
72	%	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
230	Degrees	Green	0	0		LINC .3001	TRUE	42.93998	-78.736
28.8	mph	Green	0	0		LINC .3001	TRUE	42.93998	-78.736

1011.8	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
45	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
48	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
Partly Cloudy and Wir		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
54	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
67	%	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
230	Degrees	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
31.1	mph	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
1010.8	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
43	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
47	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
A Few Clouds and Wir		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
56	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
49	%	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
230	Degrees	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
26.5	mph	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
1009.2	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
37	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
51	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
A Few Clouds and Bre		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
56	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
46	%	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
240	Degrees	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
20.7	mph	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
1008.4	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
35.1	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
51	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
A Few Clouds and Bre		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
55	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
51	%	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
240	Degrees	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
21.9	mph	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
1007.8	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
37	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
50	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
A Few Clouds and Bre		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
55	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736

53	%	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
240	Degrees	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
25.3	mph	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
1007.3	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
37.9	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
49	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
########		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
A Few Clouds		Green	0	0	LINC .3001	TRUE	42.93998	-78.736
55	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
53	%	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
230	Degrees	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
19.6	mph	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
1006.9	mb	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
37.9	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
50	F	Green	0	0	LINC .3001	TRUE	42.93998	-78.736
10	Miles	Green	0	0	LINC .3001	TRUE	42.93998	-78.736

FLAGS