



Legend

- Sample Location exceeds RML
- On-Site Sample Location
- Site Boundary
- Property Parcel
- Former Black Leaf Chemical Site
- Former Black Leaf Chemical Building Number

NOTES:

- J = Value is estimated
- U = Analyte below laboratory detection limit
- N = Tentative identification of the analyte
- ND = Non-detect
- RML = EPA Removal Management Levels
- ug/kg = micrograms per kilogram
- mg/kg = milligrams per kilogram
- B(a)P = Benzo(a)pyrene
- BOLD** - analyte exceeds RML

EPA RMLs FOR RESIDENTIAL AREAS

- Arsenic: 39 mg/kg
- Lead: 420 mg/kg
- Dieldrin: 3,000 ug/kg
- DDT: 170,000 ug/kg
- BaP: 1,500 ug/kg

0 90 180 360 Feet



United States Environmental Protection Agency

**BLACK LEAF CHEMICAL
REMOVAL INVESTIGATION
LOUISVILLE, JEFFERSON
COUNTY, KENTUCKY
TDD No. TNA-05-003-0145**

**RESIDENTIAL PROPERTIES
WHERE EPA RMLs
ARE EXCEEDED**

OTIE
Oneida Total Integrated Enterprises