

### Proposed Analytical Parameters and Methods

Parameter	Method
<b>EXPLOSIVES</b>	
Hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX)	SW8330
Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX)	SW8330
2,4,6-Trinitrotoluene	SW8330
1,3-Dinitrobenzene	SW8330
2,4-Dinitrotoluene	SW8330
2,6-Dinitrotoluene	SW8330
2-Amino-4,6-dinitrotoluene	SW8330
2-Nitrotoluene	SW8330
3-Nitrotoluene	SW8330
4-Amino-2,6-dinitrotoluene	SW8330
4-Nitrotoluene	SW8330
Nitrobenzene	SW8330
Nitroglycerin	SW8330
Methyl-2,4,6-trinitrophenylnitramine (Tetryl)	SW8330
<b>TARGET ANALYTE LIST (TAL) METALS</b>	
Aluminum	SW60160B
Antimony	SW60160B
Arsenic	SW60160B
Barium	SW60160B
Beryllium	SW60160B
Cadmium	SW60160B
Calcium	SW60160B
Chromium	SW60160B

<b>Parameter</b>	<b>Method</b>
Cobalt	SW60160B
Copper	SW60160B
Iron	SW60160B
Lead	SW60160B
Magnesium	SW60160B
Manganese	SW60160B
Molybdenum	SW60160B
Nickel	SW60160B
Potassium	SW60160B
Selenium	SW60160B
Silver	SW60160B
Sodium	SW60160B
Thallium	SW60160B
Vanadium	SW60160B
Zinc	SW60160B
Mercury	SW7471A

Note: Phase I soil characterization samples will be analyzed for explosive compounds; demolition site soil samples will be analyzed for explosive compounds and TAL metals.