

Analytical Method Information

Analyte	MDL	Reporting Limit	Surrogate %R	Duplicate RPD	Matrix Spike %R	RPD	Blank Spike / LCS %R	RPD
CAM 5 TTLC in Soil (varies)								
Preservation: [Group Analysis]								
Container: NA								
Amount Required: NA								
Hold Time: 10 days								
Cd Total ICP 6010A in Soil (EPA 6010)								
Preservation: Store cool at 4°C								
Container: 4 oz. jar								
Amount Required: 25g								
Hold Time: 180 days								
Cadmium	0.20	1.0 mg/kg		20	70 - 130	20	85 - 115	20
Cr Total ICP 6010 in Soil (EPA 6010)								
Preservation: Store cool at 4°C								
Container: 4 oz. jar								
Amount Required: 25g								
Hold Time: 180 days								
Chromium	0.70	5.0 mg/kg		20	70 - 130	20	85 - 115	20
Ni Total ICP 6010A in Soil (EPA 6010)								
Preservation: Store cool at 4°C								
Container: 4 oz. jar								
Amount Required: 25g								
Hold Time: 180 days								
Nickel	2.0	10 mg/kg		20	70 - 130	20	85 - 115	20
Pb Total ICP 6010A in Soil (EPA 6010)								
Preservation: Store cool at 4°C								
Container: 4 oz. jar								
Amount Required: 25g								
Hold Time: 180 days								
Lead	2.0	5.0 mg/kg		20	70 - 130	20	85 - 115	20
Zn Total ICP 6010A in Soil (EPA 6010)								
Preservation: Store at STP								
Container: 4 oz. jar								
Amount Required: 4oz								
Hold Time: 180 days								
Zinc	3.0	10 mg/kg		20	70 - 130	20	85 - 115	20