

DAILY QUALITY CONTROL DATA

LEAD SAMPLE ANALYSIS

(DATE: 07 / 08 / 19)

Standard	Total Lead (mg)	Percent Recovery **
Reagent Blank	0.000	< LOQ
Blank Spike	0.500	102
Lab Control Std	1.640	98
Matrix Spike - LBP *	0.30	95
Matrix Spike - Wipe *	0.42	92
Matrix Spike - Soil *		
Matrix spike - Air *	0.050	106
2.5 ppm Standard	0.25	96
10.0 ppm Standard	1.0	100
40.0 ppm Standard	4.0	101

AIHA-LAP, LLC No. 100188

NYSDOH-ELAP No. 11021

Analysis Method: ASTM D3335-85A
NIOSH 7082
EPA SW846 3050B 7000BComments: IATL assumes that all sampling complies with accepted methods.
All client supplied sampling data is assumed to be correct when calculating results.
Detection limit based upon 0.2 mg/L reporting limit and sample size.
* NIST Traceable.
** 80-120% acceptable limits.Analyzed By: C. Shafer

C. Shafer

Date: 7/8/19Approved By: Frank E. Ehrenfeld, IIIFrank E. Ehrenfeld, III
Laboratory Director