



November 19, 2025

Lauren Doherty
Intertek PSI
17 British American Boulevard
Latham, NY 12110

RE: Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Dear Lauren Doherty:

Enclosed are the analytical results for sample(s) received by the laboratory on November 01, 2025. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Melville

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

A handwritten signature in cursive script that reads "Lori Beyer".

Lori A. Beyer
lori.beyer@pacelabs.com
516-370-6014
Project Manager

Enclosures

cc: Lauren Doherty, Intertek PSI



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Pace Analytical Services, LLC - Melville, NY

575 Broad Hollow Rd, Melville, NY 11747

Connecticut Certification #: PH-0435

Delaware Certification # NY 10478

Maryland Certification #: 208

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350

Rhode Island Certification #: LAO00340

Texas Certification #: T104704582

Florida Certification #: E871198

REPORT OF LABORATORY ANALYSIS

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SAMPLE SUMMARY

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Lab ID	Sample ID	Matrix	Date Collected	Date Received
70389497001	FL-001	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497002	FL-004	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497003	FL-006A	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497004	FL-007	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497005	FL-008	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497006	FL-009	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497007	FL-013	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497008	FL-014	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497009	FL-015	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497010	FL-016	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497011	FL-017	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497012	FL-018	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497013	FL-020	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497014	FL-022	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497015	FL-024	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497016	FL-026	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497017	FL-026A	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497018	FL-027	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497019	FL-028	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497020	FL-029	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497021	FL-030	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497022	FL-031	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497023	FL-032	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497024	FL-036	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497025	FL-037	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497026	FL-039	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497027	FL-041	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497028	FL-043	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497029	FL-044	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497030	FL-045	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497031	FL-046	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497032	FL-047	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497033	FL-048	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497034	FL-049	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497035	FL-050	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497036	FL-051	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497037	FL-053	Drinking Water	10/28/25 00:00	11/01/25 08:30

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SAMPLE SUMMARY

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Lab ID	Sample ID	Matrix	Date Collected	Date Received
70389497038	FL-054	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497039	FL-057	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497040	FL-058	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497041	FL-059	Drinking Water	10/28/25 00:00	11/01/25 08:30
70389497042	FL-060	Drinking Water	10/28/25 00:00	11/01/25 08:30

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SAMPLE ANALYTE COUNT

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Lab ID	Sample ID	Method	Analysts	Analytes Reported
70389497001	FL-001	EPA 200.8	JP2	1
70389497002	FL-004	EPA 200.8	JP2	1
70389497003	FL-006A	EPA 200.8	JP2	1
70389497004	FL-007	EPA 200.8	JP2	1
70389497005	FL-008	EPA 200.8	JP2	1
70389497006	FL-009	EPA 200.8	JP2	1
70389497007	FL-013	EPA 200.8	JP2	1
70389497008	FL-014	EPA 200.8	JP2	1
70389497009	FL-015	EPA 200.8	JP2	1
70389497010	FL-016	EPA 200.8	JP2	1
70389497011	FL-017	EPA 200.8	JP2	1
70389497012	FL-018	EPA 200.8	JP2	1
70389497013	FL-020	EPA 200.8	JP2	1
70389497014	FL-022	EPA 200.8	JP2	1
70389497015	FL-024	EPA 200.8	JP2	1
70389497016	FL-026	EPA 200.8	JP2	1
70389497017	FL-026A	EPA 200.8	JP2	1
70389497018	FL-027	EPA 200.8	JP2	1
70389497019	FL-028	EPA 200.8	JP2	1
70389497020	FL-029	EPA 200.8	JP2	1
70389497021	FL-030	EPA 200.8	JP2	1
70389497022	FL-031	EPA 200.8	JP2	1
70389497023	FL-032	EPA 200.8	JP2	1
70389497024	FL-036	EPA 200.8	JP2	1
70389497025	FL-037	EPA 200.8	JP2	1
70389497026	FL-039	EPA 200.8	JP2	1
70389497027	FL-041	EPA 200.8	JP2	1
70389497028	FL-043	EPA 200.8	JP2	1
70389497029	FL-044	EPA 200.8	JP2	1
70389497030	FL-045	EPA 200.8	JP2	1
70389497031	FL-046	EPA 200.8	JP2	1
70389497032	FL-047	EPA 200.8	JP2	1
70389497033	FL-048	EPA 200.8	JP2	1
70389497034	FL-049	EPA 200.8	JP2	1
70389497035	FL-050	EPA 200.8	JP2	1
70389497036	FL-051	EPA 200.8	JP2	1
70389497037	FL-053	EPA 200.8	JP2	1

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SAMPLE ANALYTE COUNT

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Lab ID	Sample ID	Method	Analysts	Analytes Reported
70389497038	FL-054	EPA 200.8	JP2	1
70389497039	FL-057	EPA 200.8	JP2	1
70389497040	FL-058	EPA 200.8	JP2	1
70389497041	FL-059	EPA 200.8	JP2	1
70389497042	FL-060	EPA 200.8	JP2	1

PACE-MV = Pace Analytical Services - Melville

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-001		Lab ID: 70389497001		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.7	ug/L	1.0	15	1		11/18/25 17:45	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-004		Lab ID: 70389497002		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.8	ug/L	1.0	15	1		11/18/25 17:47	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-006A		Lab ID: 70389497003		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.5	ug/L	1.0	15	1		11/18/25 17:51	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-007		Lab ID: 70389497004		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.1	ug/L	1.0	15	1		11/18/25 17:56	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-008		Lab ID: 70389497005		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.3	ug/L	1.0	15	1		11/18/25 18:03	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-009		Lab ID: 70389497006		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.8	ug/L	1.0	15	1		11/18/25 18:05	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-013		Lab ID: 70389497007		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:06	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-014		Lab ID: 70389497008		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.8	ug/L	1.0	15	1		11/18/25 18:08	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-015		Lab ID: 70389497009		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:09	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-016		Lab ID: 70389497010		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.9	ug/L	1.0	15	1		11/18/25 18:11	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-017		Lab ID: 70389497011		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.1	ug/L	1.0	15	1		11/18/25 18:12	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-018		Lab ID: 70389497012		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.5	ug/L	1.0	15	1		11/18/25 18:14	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-020		Lab ID: 70389497013		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:15	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-022		Lab ID: 70389497014		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.9	ug/L	1.0	15	1		11/18/25 18:17	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-024		Lab ID: 70389497015		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.5	ug/L	1.0	15	1		11/18/25 18:21	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-026		Lab ID: 70389497016		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:23	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-026A		Lab ID: 70389497017		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:24	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-027		Lab ID: 70389497018		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.3	ug/L	1.0	15	1		11/18/25 18:26	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-028		Lab ID: 70389497019		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:27	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-029		Lab ID: 70389497020		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:29	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-030		Lab ID: 70389497021		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:30	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-031		Lab ID: 70389497022		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.6	ug/L	1.0	15	1		11/18/25 18:32	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-032		Lab ID: 70389497023		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.1	ug/L	1.0	15	1		11/18/25 18:39	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-036		Lab ID: 70389497024		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.8	ug/L	1.0	15	1		11/18/25 18:43	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-037		Lab ID: 70389497025		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.3	ug/L	1.0	15	1		11/18/25 18:48	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-039		Lab ID: 70389497026		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 18:49	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-041		Lab ID: 70389497027		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.4	ug/L	1.0	15	1		11/18/25 18:51	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-043		Lab ID: 70389497028		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.8	ug/L	1.0	15	1		11/18/25 18:53	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-044		Lab ID: 70389497029		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.8	ug/L	1.0	15	1		11/18/25 18:57	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-045		Lab ID: 70389497030		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.0	ug/L	1.0	15	1		11/18/25 18:59	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-046		Lab ID: 70389497031		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.6	ug/L	1.0	15	1		11/18/25 19:00	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-047		Lab ID: 70389497032		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.4	ug/L	1.0	15	1		11/18/25 19:01	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-048		Lab ID: 70389497033		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.3	ug/L	1.0	15	1		11/18/25 19:03	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-049		Lab ID: 70389497034		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.6	ug/L	1.0	15	1		11/18/25 19:04	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-050		Lab ID: 70389497035		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.8	ug/L	1.0	15	1		11/18/25 19:06	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-051		Lab ID: 70389497036		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.3	ug/L	1.0	15	1		11/18/25 19:07	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-053		Lab ID: 70389497037		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.6	ug/L	1.0	15	1		11/18/25 19:09	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-054		Lab ID: 70389497038		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.1	ug/L	1.0	15	1		11/18/25 19:10	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-057		Lab ID: 70389497039		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.8	ug/L	1.0	15	1		11/18/25 19:15	7439-92-1	

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-058		Lab ID: 70389497040		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	2.4	ug/L	1.0	15	1		11/18/25 19:16	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Sample: FL-059		Lab ID: 70389497041		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	15	1		11/18/25 19:18	7439-92-1	

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ANALYTICAL RESULTS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

Sample: FL-060		Lab ID: 70389497042		Collected: 10/28/25 00:00		Received: 11/01/25 08:30		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	Reg. Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.4	ug/L	1.0	15	1		11/18/25 19:19	7439-92-1	

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

QC Batch:	428859	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Melville

Associated Lab Samples: 70389497001, 70389497002

METHOD BLANK: 2291492 Matrix: Water

Associated Lab Samples: 70389497001, 70389497002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	11/18/25 17:01	

LABORATORY CONTROL SAMPLE: 2291493

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.1	104	85-115	

MATRIX SPIKE SAMPLE: 2291495

Parameter	Units	70391051012 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<2.0	100	106	105	70-130	

MATRIX SPIKE SAMPLE: 2291497

Parameter	Units	70391051013 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<2.0	100	242	241	70-130	M1

SAMPLE DUPLICATE: 2291494

Parameter	Units	70391051012 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	<2.0	<2.0		20	

SAMPLE DUPLICATE: 2291496

Parameter	Units	70391051013 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	<2.0	<2.0		20	

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QUALITY CONTROL DATA

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

QC Batch:	428861	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70389497003, 70389497004, 70389497005, 70389497006, 70389497007, 70389497008, 70389497009, 70389497010, 70389497011, 70389497012, 70389497013, 70389497014, 70389497015, 70389497016, 70389497017, 70389497018, 70389497019, 70389497020, 70389497021, 70389497022		

METHOD BLANK:	2291502	Matrix:	Water
Associated Lab Samples:	70389497003, 70389497004, 70389497005, 70389497006, 70389497007, 70389497008, 70389497009, 70389497010, 70389497011, 70389497012, 70389497013, 70389497014, 70389497015, 70389497016, 70389497017, 70389497018, 70389497019, 70389497020, 70389497021, 70389497022		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	11/18/25 17:48	

LABORATORY CONTROL SAMPLE:	2291503					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.0	100	85-115	

MATRIX SPIKE SAMPLE:		2291505					
		70389497003	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.5	50	63.5	122	70-130	

MATRIX SPIKE SAMPLE:		2291507					
		70389497004	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.1	50	57.6	111	70-130	

SAMPLE DUPLICATE:	2291504					
Parameter	Units	70389497003 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	2.5	2.4	6	20	

SAMPLE DUPLICATE:	2291506					
Parameter	Units	70389497004 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	2.1	2.0	0	20	

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QUALITY CONTROL DATA

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

QC Batch:	428885	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70389497023, 70389497024, 70389497025, 70389497026, 70389497027, 70389497028, 70389497029, 70389497030, 70389497031, 70389497032, 70389497033, 70389497034, 70389497035, 70389497036, 70389497037, 70389497038, 70389497039, 70389497040, 70389497041, 70389497042		

METHOD BLANK:	2291641	Matrix:	Water
Associated Lab Samples:	70389497023, 70389497024, 70389497025, 70389497026, 70389497027, 70389497028, 70389497029, 70389497030, 70389497031, 70389497032, 70389497033, 70389497034, 70389497035, 70389497036, 70389497037, 70389497038, 70389497039, 70389497040, 70389497041, 70389497042		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	11/18/25 18:33	

LABORATORY CONTROL SAMPLE:	2291642					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.4	103	85-115	

MATRIX SPIKE SAMPLE:	2291644						
Parameter	Units	70389497023 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.1	50	64.7	123	70-130	

MATRIX SPIKE SAMPLE:	2291646						
Parameter	Units	70389497024 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.8	50	59.8	116	70-130	

SAMPLE DUPLICATE: 2291643

Parameter	Units	70389497023 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	3.1	3.0	1	20	

SAMPLE DUPLICATE: 2291645

Parameter	Units	70389497024 Result	Dup Result	RPD	Max RPD	Qualifiers
Lead	ug/L	1.8	1.8	0	20	

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QUALIFIERS

Project: F.L. STEVENS ELEMENTARY 10/28
Pace Project No.: 70389497

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.
ND - Not Detected at or above adjusted reporting limit.
TNTC - Too Numerous To Count
J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.
MDL - Adjusted Method Detection Limit.
PQL - Practical Quantitation Limit.
RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.
S - Surrogate
1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.
Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.
LCS(D) - Laboratory Control Sample (Duplicate)
MS(D) - Matrix Spike (Duplicate)
DUP - Sample Duplicate
RPD - Relative Percent Difference
NC - Not Calculable.
SG - Silica Gel - Clean-Up
U - Indicates the compound was analyzed for, but not detected.
N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.
Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.
Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.
TNI - The NELAC Institute.

WORKORDER QUALIFIERS

WO: 70389497

[1] Sample collection times were not provided on the sample submission documents upon receipt at the lab.

ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: F.L. STEVENS ELEMENTARY 10/28

Pace Project No.: 70389497

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70389497001	FL-001	EPA 200.8	428859		
70389497002	FL-004	EPA 200.8	428859		
70389497003	FL-006A	EPA 200.8	428861		
70389497004	FL-007	EPA 200.8	428861		
70389497005	FL-008	EPA 200.8	428861		
70389497006	FL-009	EPA 200.8	428861		
70389497007	FL-013	EPA 200.8	428861		
70389497008	FL-014	EPA 200.8	428861		
70389497009	FL-015	EPA 200.8	428861		
70389497010	FL-016	EPA 200.8	428861		
70389497011	FL-017	EPA 200.8	428861		
70389497012	FL-018	EPA 200.8	428861		
70389497013	FL-020	EPA 200.8	428861		
70389497014	FL-022	EPA 200.8	428861		
70389497015	FL-024	EPA 200.8	428861		
70389497016	FL-026	EPA 200.8	428861		
70389497017	FL-026A	EPA 200.8	428861		
70389497018	FL-027	EPA 200.8	428861		
70389497019	FL-028	EPA 200.8	428861		
70389497020	FL-029	EPA 200.8	428861		
70389497021	FL-030	EPA 200.8	428861		
70389497022	FL-031	EPA 200.8	428861		
70389497023	FL-032	EPA 200.8	428885		
70389497024	FL-036	EPA 200.8	428885		
70389497025	FL-037	EPA 200.8	428885		
70389497026	FL-039	EPA 200.8	428885		
70389497027	FL-041	EPA 200.8	428885		
70389497028	FL-043	EPA 200.8	428885		
70389497029	FL-044	EPA 200.8	428885		
70389497030	FL-045	EPA 200.8	428885		
70389497031	FL-046	EPA 200.8	428885		
70389497032	FL-047	EPA 200.8	428885		
70389497033	FL-048	EPA 200.8	428885		
70389497034	FL-049	EPA 200.8	428885		
70389497035	FL-050	EPA 200.8	428885		
70389497036	FL-051	EPA 200.8	428885		
70389497037	FL-053	EPA 200.8	428885		
70389497038	FL-054	EPA 200.8	428885		
70389497039	FL-057	EPA 200.8	428885		
70389497040	FL-058	EPA 200.8	428885		
70389497041	FL-059	EPA 200.8	428885		
70389497042	FL-060	EPA 200.8	428885		

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WO#: 70389497



70389497

10/21/25

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TAKEN - 10/28/25

No Lead Detected
= not tested

Location:	RESULTS	Sample #:	Location:	RESULTS	Sample#:
Main Office Work Room	X	FL-001			FL-040
		FL-002	Room 23 Sink	X	FL-041
		FL-003			FL-042
Nurse's Sink	X	FL-004	Room 24 Sink	X	FL-043
		FL-005	Room 25 Sink	X	FL-044
		FL-006	Room 26 Sink 26A	X	FL-045
Faculty Room	X	FL-06A	Room 27 Sink	X	FL-046
Room 2 Sink	X	FL-007	Room 28 Sink	X	FL-047
Room 3 Sink	X	FL-008	Room 29 Sink	X	FL-048
Room 4A- Sink	X	FL-009	Room 30 Sink	X	FL-049
		FL-010	Room 31 Sink	X	FL-050
		FL-011	Room 32 Sink	X	FL-051
		FL-012			FL-052
Room 5 Sink	X	FL-013	Room 33 Sink	X	FL-053
Room 6 Sink	X	FL-014	Room 34 Sink	X	FL-054
Room 7 Sink	X	FL-015			FL-055
Room 8 Sink	X	FL-016			FL-056
Room 9 Sink	X	FL-017	Room 35 Sink	X	FL-057
Room 10 Sink	X	FL-018	Room 36 Sink	X	FL-058
		FL-019	Corridor C201 Fountain 34	X	FL-059
Room 11 Sink	X	FL-020	RM -26	X	FL-060
		FL-021			
Room 12 Sink	X	FL-022			
		FL-023			
Room 13 Sink	X	FL-024			
		FL-025			
Room 14 sink (L)	X	FL-026			
Room 14 sink (R)	X	FL-26A			
Room 15 sink	X	FL-027			
Corridor C101 Fountain RM 2	X	FL-028			
Library Office	X	FL-029			
Corridor C102 Fountain RM 13	X	FL-030			
Kitchen Sink	X	FL-031			
Kitchen Sink	X	FL-032			
		FL-033			
		FL-034			
		FL-035			
Room 21 Sink	X	FL-036			
Room 22 sink	X	FL-037			
		FL-038			
Corridor C202 Fountain	X	FL-039			

BATH SIGNS Q

RM 15 - APPLIANCES!
RM 28 - LIGHTS!

Client:

Profile #:

Work ID: F.L. Stevens Elementary

Use Point Number Spreadsheet

Multiday Project

Add SCLOGFD to first sample for field charge

of

Add SCLOGFD to first sample for field charge

[illegible]

	Glass	Plastic
DG98U	40mL unpres clear vial	BP4U 125mL unpreserved plastic
DG98C	vial	BP3U 250mL unpreserved plastic
DG98H	40mL HCl clear vial	BP2U 500mL unpreserved plastic
DG98S	40mL Sulfuric clear vial	BP1U 1L unpreserved plastic
DG98T	40mL Na Thiosulfate vial	125mL HNO3 plastic
DG99	40mL Citrate-Na Thiosulfate	BP3P 500mL HNO3 plastic
DG99V	40mL amber vial - TSP	BP2P 500mL H2SO4 plastic
DG99W	40mL amber vial - Acetic/Maleic Acid 40mL	BP3S 250mL H2SO4 plastic
DG96T	Na Thio 60mL Vial	BP2S 500mL H2SO4 plastic
DG98S	Ammonium Cl/CSO4 40mL	BP5C NaOH 250mL bottle
DG98V	1 Unpres Jar (Con Ed)	BP3T 250mL Trimza
DG98Q	8oz clear soil jar	BP3S 250mL Ammonium Acetate
DG98G	4oz clear soil jar	BP3R 250mL NH4SO4-NH4OH
		BP1Z 1L NaOH, Zn Acetate
		BP1N 1L HNO3 plastic
		BP1B Na Thiosulfate Amber Bottle

SP5T	120mL Coriform Na Thio	Misc.
R	Tetracore Kit	
WG3U	2oz Unpreserved Jar	
WG7U	4oz Unpreserved Jar	
WGKU	8oz Unpreserved Jar	
WGDU	16oz Unpreserved Jar	
2PL	Zuplock Bag	
TDLC	Tedlar Bag	
BG1H	1L HCL Clear Glass	
GN	General	
WIP	Wipe	
LLHG	Low Level Hg Bottles	
BG1N	1L HNO3 Clear Glass	
	1L HNO3 Clear Glass	

IOC	
1L unreserved plastic	BP1U
250mL HNO ₃ plastic	BP2N*
250mL Sodium Hydroxide	BP3C
500mL unpres amber glass	WG2U
250mL unreserved plastic	BP3U

Can also be a BP4N

SOC	
VG9T	40mL Na ₂ Thio amber vial
DG9A	40mL Ascorbic acid / malic Acid vials
DG9Y	Citrate/Na Thiosulfate 40mL
DG6T	Na Thiosulfate 60mL vial
DG6M	Mono(Ci)Acetic/Na Thio 60mL
AG3U	250mL unpyes amber glass
AG3T	Na Thiosulfate 250mL bottle
BP1B	Na Thiosulfate Amber bottle
AG1T	Na Thiosulfate 1L Amber
AG1A	50% S Chemical Reagent

Matrix	
WT	Water
SL	Solid
NAL	Non-aqueous Liquid
OL	Oil
WP	Wipe
DW	Drinking Water

Sender Initials

Additional Comments

use sample # as ID

collect date 10/28/25 00:00 for all samples

WO#: 70389497

Rev. 1.08 Due Date: 11/12/25

CLIENT: INTER-LATHAM

WO#: 70389497

PM: LAB

Due Date: 11/12/25

CLIENT: INTER-LATHAM

Client Name:

Inter-Latham

Project #

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☐ Pace ☐ Other

Tracking #:

Custody Seal on Cooler/Box Present: ☐ Yes ☒ No Seals intact: ☐ Yes ☒ No Temperature Blank Present: ☐ Yes ☒ No

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ Ziploc ☐ None ☒ Other Type of Ice: ☒ Wet ☐ Blue ☐ None

Thermometer Used:

Correction Factor:

☒ Samples on ice, cooling process has begun

Cooler Temperature(°C):

Cooler Temperature Corrected(°C):

Date/Time 5035A kits placed in freezer

Temp should be above freezing to 6.0°C

USDA Regulated Soil ☒ N/A, water sample)

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)? ☐ Yes ☒ No

Did samples originate from a foreign source including Hawaii and Puerto Rico)? ☐ Yes ☒ No

If Yes to either question, fill out a Regulated Soil Checklist (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.

Date and Initials of person examining contents:

	COMMENTS:
Chain of Custody Present: ☒ Yes ☐ No	1.
Chain of Custody Filled Out: ☒ Yes ☐ No	2.
Chain of Custody Relinquished: ☒ Yes ☐ No	3.
Sampler Name & Signature on COC: ☒ Yes ☐ No ☐ N/A	4.
Samples Arrived within Hold Time: ☒ Yes ☐ No	5.
Short Hold Time Analysis (<72hr): ☐ Yes ☒ No	6.
Rush Turn Around Time Requested: ☐ Yes ☒ No	7.
Sufficient Volume: (Triple volume provided for MS/MSD) ☒ Yes ☐ No	8.
Correct Containers Used: ☒ Yes ☐ No	9.
-Pace Containers Used: ☒ Yes ☐ No	10.
Containers Intact: ☒ Yes ☐ No	11.
Filtered volume received for Dissolved tests ☐ Yes ☐ No ☒ N/A	Note: if sediment is visible in the dissolved container.
Sample Labels match COC: ☒ Yes ☐ No	12.
-Includes date/time/ID/Analysis Matrix: SL WT OIL OTHER	

Date and Initials of person checking preservation:

All containers needing preservation have been pH paper Lot # ☒ Yes ☐ No ☐ N/A	13.	☐ HNO ₃ ☐ H ₂ SO ₄ ☐ NaOH ☐ HCl
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, ☒ Yes ☐ No ☐ N/A	Sample #	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	Initial when completed:	Lot # of added preservative:
Per Method, VOA pH is checked after analysis	Date/Time preservative added:	
Samples checked for dechlorination: ☐ Yes ☐ No ☒ N/A	14.	
KI starch test strips Lot #	Positive for Res. Chlorine?	Y N
Residual chlorine strips Lot #	15.	
SM 4500 CN samples checked for sulf ☐ Yes ☐ No ☒ N/A	Positive for Sulfide?	Y N
Lead Acetate Strips Lot #	16.	
Headspace in ALK Bottle (>6mm): ☐ Yes ☐ No ☒ N/A	17.	
Headspace in VOA Vials (>6mm): ☐ Yes ☐ No ☒ N/A		
Trip Blank Present: ☐ Yes ☐ No ☒ N/A		
Trip Blank Custody Seals Present ☐ Yes ☐ No ☒ N/A		

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted:

Date/Time:

Comments/ Resolution:

* PM (Project Manager) review (which includes the SCUR) is documented electronically in LIMS.