

Lead in Drinking Water Testing April, 2025

Location:

Geneva City School District
335 Gambée Road
Geneva, New York 14456



LaBella Project No.

2252118

May 27, 2025



Table of Contents

1.0	BACKGROUND	1
2.0	SAMPLING PROCEDURES	1
3.0	RESULTS.....	2
3.1	<i>Total Water Sample Summary</i>	2
4.0	RESPONSE MEASURES	2
4.1	<i>Immediate Response</i>	2
4.2	<i>Short-Term Control Measures</i>	3
4.3	<i>Permanent Control Measures</i>	3
5.0	REPORTING AND RECORD KEEPING	3

Appendices

Appendix A – Exceeding Results Spreadsheet

Appendix B – Detailed Results Spreadsheet

Appendix C – Laboratory Analytical Results

Appendix D – Licenses and Certifications



1.0 BACKGROUND

LaBella Associates, D.P.C. (LaBella) sampled potable water outlets throughout the Geneva City School District (GCSD) in accordance with Subpart 67-4 of Title 10 of the New York State Codes, Rules, and Regulations (Subpart 67-4). Under Subpart 67-4, “all school districts and boards of cooperative educational services are required to test potable water for lead contamination, and to develop and implement a lead remediation plan, where applicable.”

Lead contamination is a significant public health concern. Lead has been linked to various harmful conditions such as central nervous system and kidney damage. Children, especially those under the age of 6, are particularly susceptible to the toxic effects of lead. There is no known safe level of lead in blood, and the US Environmental Protection Agency (USEPA) has set a Maximum Contaminant Level Goal of zero. As of 2022, Subpart 67-4 establishes an action level of 5 parts per billion (ppb) in school drinking water. If test results exceed this level, the district must undertake remedial action.

The Subpart 67-4 testing requirement was first promulgated under emergency legislation in 2016, and subsequently signed into permanent law. Subsequently, Senate Bill S2122A was signed into law on December 22, 2022, changing various components of Subpart 67-4. Key revisions to the standard include a reduced action level down to 5 parts per billion (ppb), and requires that testing be performed every three years. The next round of sampling reports are due by the end of 2025. This report has been designed to fulfill the initial testing and reporting requirements outlined in Subpart 67-4.

LaBella conducted the initial water sampling on April 16, 2025 at the following locations:

- West Street Elementary
- North Street Elementary
- Middle School
- High School

Outlets that were selected for sampling include drinking fountains, bottle fillers, kitchen sinks, classroom sinks, medical office sinks, and ice machines. Outlets categorically excluded from testing included laboratory sinks, bathroom sinks, art room sinks, single-handle faucets, showers, toilets, janitor’s sinks, and mechanical room outlets. Typically, excluded outlets are capable of being isolated by custodial staff, and will require warning signs to prohibit consumption.

2.0 SAMPLING PROCEDURES

The target water fixtures were left to stagnate for a period of 8 to 18 hours prior to the start of the sampling. The water conditions were reported to be representative of normal consumptive patterns with building occupancy controlled during stagnation and sampling periods.

In accordance with Subpart 67-4 requirements, sampling was limited to “first-draw” samples. A volume of the first 250 mL of water was taken from each cold-water fixture in the sampling inventory.

The samples were then promptly packaged and shipped to a NYS Department of Health Environmental Laboratory Approval Program (ELAP) accredited laboratory. Samples were analyzed utilizing EPA environmental analysis method 200.8 for lead in potable water. Results from the sampling rounds were then delivered to GCSD.



3.0 RESULTS

3.1 Total Water Sample Summary

The following table summarizes the results from the initial sampling round:

Water Sample Summary		
Building	Number of Total Samples	Number of Fixtures above Action Level
West Street	58	16
North Street	43	1
Middle School	48	6
High School	37	7

Total Fixtures Tested: 186

Total Fixtures Above Action Level: 30

Based on laboratory analyses of the samples collected, a total of 30 fixtures were determined to exceed the Subpart 67-4 action level of 5 micrograms per liter ($\mu\text{g/L}$). A summary of these specific fixtures is included in Appendix A – Exceeding Results Spreadsheet.

For a full list of fixtures sampled, see Appendix B.

4.0 RESPONSE MEASURES

According to section Subpart 67-4.4 “Response” of the regulation, school districts shall prohibit the use of all fixtures which exceed the 5 ppb ($\mu\text{g/L}$) action level. These fixtures shall remain out of service until a lead remediation plan is implemented to reduce the level of lead, and resampling indicates lead levels at or below the action level. While the fixture is out of service, the district must supply an appropriate amount of potable water for drinking or cooking to building occupants.

The following measures are meant to be options for the district to consider. If a fixture is found to have exceeded the Action Level, an Immediate Response must be implemented. From there a Short-Term Control Measure may be enough to mitigate the hazard, with additional sampling conducted to confirm the measures’ effectiveness. Permanent Control Measures may be considered if the fixture continues to show elevated levels. Additional samples shall be collected after any control measure is put in place.

4.1 Immediate Response

- A. Shut Off Problem Outlets – If initial sample results exceed the Action Level, the outlet can be shut off or disconnected until the problem is resolved.
- B. Post “Non-Potable Water” at Problem Outlets – If the outlet is routinely used for purposes other than human ingestion (i.e. hand washing), clear signage can be posted to notify building occupants that the outlet is not to be used for drinking or cooking. This shall remain until further sampling proves the contaminant levels are below the Action Level.



Special Note – this signage shall also be posted on any outlet that was categorically excluded from testing and that cannot be isolated by custodial staff.

- C. Provide Alternate Drinking Water Sources – If the removal of an outlet drastically affects the drinking or cooking water supply of occupants, the district shall supply water by other means. This shall be in the form of water bottles, water coolers, or other methods to bring in outside water.

4.2 Short-Term Control Measures

- A. Post “Non-Potable Water” at Problem Outlets – This method may be used as a continual short-term control measure. The sign may be removed only when additional sampling confirms that contaminant levels within the outlet are below the Action Level. Maintenance or custodial staff shall perform periodic inspections to ensure the signage remains in place.
- B. Provide Filters at Problem Outlets – Point-of-use (POU) units are commercially available and can be effective in removing lead contaminants. The district shall oversee the installation and routine maintenance of these outlets, as well as keep records on their location and maintenance history.

4.3 Permanent Control Measures

- A. Provide Filters at Problem Outlets – POU filters can serve as long-term or permanent control measures. The district shall create maintenance schedules, conduct follow-up water sampling, and replace the filters as needed.
- B. Replacement of Problem Outlets – This can involve the removal of the outlet as well as any upstream plumbing components (e.g. valves, leaded solder). New outlets to be installed shall be certified lead-free.
- C. Pipe Replacement – Lead pipes within school buildings and portions of lead service lines can be replaced. Contact the local Public Water System regarding jurisdiction to determine if the replacement of lead piping or service lines are under the jurisdiction of the District or other entity.

5.0 REPORTING AND RECORD KEEPING

In accordance with Subpart 67-4 the district shall:

- 1. Report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report.
- 2. Notify all staff and all persons in parental relation to children or students of the test results, in writing, as soon as practicable, but no more than 10 business days after the school received the laboratory report.
- 3. The school shall make available, on the school’s website, the results of all lead testing performed and lead remediation plans implemented pursuant to Subpart 67-4, as soon as practicable, but no more than 6 weeks after the school received the laboratory reports.
- 4. As soon as practicable, but no more than 10 business days after the school received the laboratory reports, the school shall report data relating to test results to the NYS Health



Department, local health department, and NYS Education Department, through the NYS Health Department's designated statewide electronic reporting system.

5. The school shall retain all records of test results, lead remediation plans, and waiver requests, for ten years following the creation of such documentation. Copies of such documentation shall be immediately provided to the NYS Health Department, local health department, or NYS Education Department, upon request.



APPENDIX A:

EXCEEDED RESULTS SPREADSHEET

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
West Street Elementary						
WES-4-1	Classroom 4	Tap		4/16/2025	0719	9.3
WES-5-1L	Classroom 5	Tap	Left	4/16/2025	0720	8.4
WES-5-2R	Classroom 5	Tap	Right	4/16/2025	0720	18.1
WES-6-2R	Classroom 6	Tap	Right	4/16/2025	0721	6.4
WES-7-2	Conference Room	Sprayer		4/16/2025	0722	12.5
WES-8-1L	Music	Tap		4/16/2025	0724	6.6
WES-8-2R	Music	Tap		4/16/2025	0724	7.1
WES-30-1	Classroom 30	Tap		4/16/2025	0733	5.3
WES-29-1	Classroom 29	Tap		4/16/2025	0734	7.5
WES-68-1	Classroom 68	Tap		4/16/2025	0738	11.3
WES-37-1	Classroom 37	Tap		4/16/2025	0756	5.3
WES-38-1	Classroom 38	Tap		4/16/2025	0758	5.9
WES-40-1	Classroom 40	Tap		4/16/2025	0800	10.3
WES-41-1	Classroom 41	Tap		4/16/2025	0802	8.1
WES-42-1	Classroom 42	Tap		4/16/2025	0803	7.3
WES-43-1	Classroom 43	Tap		4/16/2025	0804	7.9
North Street Elementary						
NSE-281-2R	Music Room	Tap	Right	4/16/2025	0821	15.7
Middle School						
GMS-BAND-1L	Band	Drinking Fountain	Left	4/16/2025	0951	33.9
GMS-BAND-2R	Band	Drinking Fountain	Right	4/16/2025	0951	47.7
GMS-KIT-1D	Kitchen	Pot Filler	D-Wall, 1st	4/16/2025	0957	7.9
GMS-KIT-2D	Kitchen	Pot Filler	D-Wall, 2nd	4/16/2025	0958	5.1
GMS-KIT-4D	Kitchen	Pot Filler	D-Wall, 4th	4/16/2025	1000	15.8
GMS-KIT-5B	Kitchen	Overhead Sprayer	B-Wall	4/16/2025	1001	47.6
High School						
GHS-CON-1	Outside Concessions	Tap		4/16/2025	1028	7.0
GHS-H403-1A	Concession	Tap	A-Wall, Left	4/16/2025	1036	5.4
GHS-117-2	Teachers Room	Sprayer		4/16/2025	1039	9.1
GHS-H236-1A	Home EC	Tap	A-Wall	4/16/2025	1057	6.5
GHS-H236-4C	Home EC	Tap	C-Wall	4/16/2025	1059	7.2

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
High School cont.						
GHS-EXLOC-1	Locker Hose Bib	Hose Bib		4/16/2025	1114	27.6
GHS-BLEACH-1	Bleachers	Bottle Filler	Running	4/16/2025	1116	22.6



APPENDIX B:

DETAILED RESULTS SPREADSHEET

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
WES-MAIN-1	Main Office	Tap		4/16/2025	0713	<1.0
WES-MAIN-2	Main Office Fridge	Tap		4/16/2025	0713	<1.0
WES-H2-1	Hallway By Nurse	Bottle Filler		4/16/2025	0715	<1.0
WES-H2-2	Hallway By Nurse	Drinking Fountain		4/16/2025	0715	<1.0
WES-PSY-1	Psychologist	Tap		4/16/2025	0716	1.8
WES-NUR-1	Nurse's Office	Tap		4/16/2025	0718	<1.0
WES-NURB-1	Nurse's Bathroom	Tap		4/16/2025	0718	2.1
WES-4-1	Classroom 4	Tap		4/16/2025	0719	9.3
WES-5-1L	Classroom 5	Tap	Left	4/16/2025	0720	8.4
WES-5-2R	Classroom 5	Tap	Right	4/16/2025	0720	18.1
WES-6-1L	Classroom 6	Tap	Left, Mixed	4/16/2025	0721	2.4
WES-6-2R	Classroom 6	Tap	Right	4/16/2025	0721	6.4
WES-7-1	Conference Room	Tap		4/16/2025	0722	2.4
WES-7-2	Conference Room	Sprayer		4/16/2025	0722	12.5
WES-13-1	Classroom 13	Tap		4/16/2025	0724	1.6
WES-8-1L	Music	Tap		4/16/2025	0724	6.6
WES-8-2R	Music	Tap		4/16/2025	0724	7.1
WES-CAF-1	Cafeteria	Bottle Filler	Used Before	4/16/2025	0728	<1.0
WES-CAF-2	Cafeteria	Drinking Fountain		4/16/2025	0728	<1.0
WES-KIT-3M	Kitchen	Tap	Mid by Serv.	4/16/2025	0730	1.1
WES-KIT-1B	Kitchen	Pot Filler		4/16/2025	0731	2.8
WES-KIT-2M	Kitchen	Tap	Mid by PF	4/16/2025	0731	1.1
WES-30-1	Classroom 30	Tap		4/16/2025	0733	5.3
WES-31-1	Teacher's Lounge 31	Tap		4/16/2025	0733	<1.0
WES-29-1	Classroom 29	Tap		4/16/2025	0734	7.5
WES-28-1	Classroom 28	Tap		4/16/2025	0736	1.9
WES-27-1	Room 27 by Library	Tap		4/16/2025	0737	2.7
WES-26-1	Classroom 26	Tap		4/16/2025	0738	1.3
WES-68-1	Classroom 68	Tap		4/16/2025	0738	11.3
WES-68H-1	Hallway by 68	Bottle Filler		4/16/2025	0739	<1.0
WES-68H-2	Hallway by 68	Drinking Fountain		4/16/2025	0739	<1.0
WES-70-1	Classroom 70	Tap		4/16/2025	0740	3.9

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
WES-71-1	Classroom 71	Tap		4/16/2025	0742	3.3
WES-72-1	Classroom 72	Tap		4/16/2025	0743	3.6
WES-73-1	Classroom 73	Tap		4/16/2025	0743	1.9
WES-74-1	Classroom 74	Tap		4/16/2025	0744	4.2
WES-75-1	Classroom 75	Tap		4/16/2025	0745	2.8
WES-76-1	Classroom 76	Tap		4/16/2025	0746	2.9
WES-79-1	Classroom 79	Tap		4/16/2025	0747	3.3
WES-77-1	Classroom 77	Tap		4/16/2025	0748	2.0
WES-78-1	Classroom 78	Tap		4/16/2025	0748	1.2
WES-84-1	Classroom 84	Tap		4/16/2025	0750	<1.0
WES-85-1	Classroom 85	Tap		4/16/2025	0751	1.1
WES-35-1	Classroom 35	Tap		4/16/2025	0753	1.7
WES-36-1	Classroom 36	Tap		4/16/2025	0756	3.0
WES-37-1	Classroom 37	Tap		4/16/2025	0756	5.3
WES-38-1	Classroom 38	Tap		4/16/2025	0758	5.9
WES-48H-1	Hallway by 48	Bottle Filler		4/16/2025	0758	<1.0
WES-48H-2	Hallway by 48	Drinking Fountain		4/16/2025	0758	<1.0
WES-39-1	Classroom 39	Tap		4/16/2025	0800	3.8
WES-40-1	Classroom 40	Tap		4/16/2025	0800	10.3
WES-41-1	Classroom 41	Tap		4/16/2025	0802	8.1
WES-42-1	Classroom 42	Tap		4/16/2025	0803	7.3
WES-43-1	Classroom 43	Tap		4/16/2025	0804	7.9
WES-44-1	Classroom 44	Tap		4/16/2025	0805	5.0
WES-47-1L	Classroom 47	Tap	Left	4/16/2025	0806	<1.0
WES-47-2R	Classroom 47	Tap	Right	4/16/2025	0806	1.0
WES-48-1	Classroom 48	Tap		4/16/2025	0808	2.5

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
NSE-281-1L	Music Room	Tap	Left	4/16/2025	0821	1.3
NSE-281-2R	Music Room	Tap	Right	4/16/2025	0821	15.7
NSE-29H-2	Hallway by 39	Bottle Filler		4/16/2025	0824	<1.0
NSE-39H-1	Hallway by 39	Drinking Fountain		4/16/2025	0824	<1.0
NSE-200-1	Main Office Kitchenette	Tap		4/16/2025	0825	<1.0
NSE-200-2	Main Office Kitchenette Fridge	Tap		4/16/2025	0826	<1.0
NSE-ADM-1	Administration Kitchenette	Tap		4/16/2025	0828	<1.0
NSE-201-1	Nurse's Office	Tap		4/16/2025	0830	<1.0
NSE-106-1	Hallway by 106	Bottle Filler		4/16/2025	0832	<1.0
NSE-106-2	Hallway by 106	Drinking Fountain		4/16/2025	0832	<1.0
NSE-303-1	Faculty Lounge	Tap		4/16/2025	0835	<1.0
NSE-310-1	Counseling Suite	Tap		4/16/2025	0836	2.5
NSE-310H-1	Hallway by 310	Bottle Filler		4/16/2025	0837	<1.0
NSE-310H-2	Hallway by 310	Drinking Fountain		4/16/2025	0837	<1.0
NSE-216-1	Home EC	Tap		4/16/2025	0840	3.7
NSE-218-1	Counseling Office	Tap		4/16/2025	0841	1.1
NSE-CAF-1	Cafeteria	Bottle Filler		4/16/2025	0843	<1.0
NSE-CAF-2	Cafetera	Drinking Fountain		4/16/2025	0843	<1.0
NSE-KIT-1A	Kitchen	Ice Machine		4/16/2025	0844	<1.0
NSE-KIT-2M	Kitchen	Tap	Middle Island	4/16/2025	0847	<1.0
NSE-KIT-3B	Kitchen	Pot Filler		4/16/2025	0847	<1.0
NSE-GYMH-1	Gym Foyer	Bottle Filler		4/16/2025	0849	<1.0
NSE-GYMH-2	Gym Foyer	Drinking Fountain		4/16/2025	0849	<1.0
NSE-281H-1	Hallway by 281	Bottle Filler		4/16/2025	0853	<1.0
NSE-281H-2	Hallway by 281	Drinking Fountain		4/16/2025	0853	<1.0
NSE-280-1	Classroom 280	Tap		4/16/2025	0855	2.6
NSE-281-1	Classroom 281	Tap		4/16/2025	0856	<1.0
NSE-282-1	Classroom 282	Tap		4/16/2025	0857	4.3
NSE-283-1	Classroom 283	Tap		4/16/2025	0857	1.4
NSE-284-1	Classroom 284	Tap		4/16/2025	0858	1.2
NSE-285-1	Classroom 285	Tap		4/16/2025	0859	2.4
NSE-290-1	Classroom 290	Tap		4/16/2025	0900	1.1

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
NSE-287-1	Classroom 287	Tap		4/16/2025	0901	1.8
NSE-400-1	Classroom 400	Tap		4/16/2025	0904	<1.0
NSE-405H-1L	Hallway by 405	Drinking Fountain	Left	4/16/2025	0905	<1.0
NSE-405H-2R	Hallway by 405	Bottle Filler		4/16/2025	0905	<1.0
NSE-405H-3R	Hallway by 405	Drinking Fountain	Right	4/16/2025	0906	<1.0
NSE-405-1	Classroom 405	Tap		4/16/2025	0907	<1.0
NSE-HSK-1	Head Start Kitchen	Tap		4/16/2025	0909	2.7
NSE-212-1	Classroom 212	Tap		4/16/2025	0911	2.3
NSE-210-1	Classroom 210	Tap	Mixed	4/16/2025	0912	2.0
NSE-MGYM-1	Hall by Mini Gym	Bottle Filler		4/16/2025	0913	<1.0
NSE-MGYM-2	Hall by Mini Gym	Drinking Fountain		4/16/2025	0913	<1.0

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
GMS-NUR-1	Nurse's Office	Tap		4/16/2025	0924	<1.0
GMS-239H-1L	Hall by 239	Drinking Fountain	Left	4/16/2025	0925	<1.0
GMS-239H-2R	Hall by 239	Bottle Filler		4/16/2025	0925	<1.0
GMS-239H-3R	Hall by 239	Drinking Fountain	Right	4/16/2025	0925	<1.0
GMS-239-1	Classroom 239	Tap		4/16/2025	0926	<1.0
GMS-229H-2R	Hall by 229	Bottle Filler	Left DF = DNF	4/16/2025	0929	<1.0
GMS-229H-3R	Hall by 229	Drinking Fountain	Right	4/16/2025	0929	<1.0
GMS-143H-1L	Hall by Room 143	Drinking Fountain	Left	4/16/2025	0933	<1.0
GMS-143H-2R	Hall by Room 143	Bottle Filler		4/16/2025	0933	<1.0
GMS-143H-3R	Hall by Room 143	Drinking Fountain	Right	4/16/2025	0933	<1.0
GMS-120H-1L	Hall by 120	Drinking Fountain	Left	4/16/2025	0936	<1.0
GMS-120H-2R	Hall by 120	Bottle Filler		4/16/2025	0936	<1.0
GMS-120H-3R	Hall by 120	Drinking Fountain	Right	4/16/2025	0936	<1.0
GMS-120-1A	Classroom 120	Tap	A-Wall (Front)	4/16/2025	0938	3.3
GMS-120-2AM	Classroom 120	Tap	Island, A-Side	4/16/2025	0939	2.4
GMS-120-3BM	Classroom 120	Tap	Island, B-Side	4/16/2025	0939	2.6
GMS-120-5DM	Classroom 120	Tap	Island, D-Side	4/16/2025	0942	1.5
GMS-120-6C	Classroom 120	Tap	C-Wall (Back)	4/16/2025	0942	2.5
GMS-120-4CM	Classroom 120	Tap	Island, C-Side	4/16/2025	0943	1.9
GMS-MOH-1L	Hall by Main Office	Drinking Fountain	Left	4/16/2025	0946	<1.0
GMS-MOH-2R	Hall by Main Office	Bottle Filler		4/16/2025	0946	<1.0
GMS-MOH-3R	Hall by Main Office	Drinking Fountain	Right	4/16/2025	0946	<1.0
GMS-BAND-3	Band Storage	Tap		4/16/2025	0949	1.3
GMS-BAND-1L	Band	Drinking Fountain	Left	4/16/2025	0951	33.9
GMS-BAND-2R	Band	Drinking Fountain	Right	4/16/2025	0951	47.7
CMS-CAFH-3R	Hallway by Cafeteria Foyer	Drinking Fountain	Right	4/16/2025	0953	<1.0
GMS-CAFH-1L	Hallway by Cafeteria Foyer	Drinking Fountain	Left	4/16/2025	0953	<1.0
GMS-CAFH-2R	Hallway by Cafeteria Foyer	Bottle Filler		4/16/2025	0953	<1.0
GMS-CUST-1	Custodian's Office	Tap		4/16/2025	0956	<1.0
GMS-KIT-1D	Kitchen	Pot Filler	D-Wall, 1st	4/16/2025	0957	7.9
GMS-KIT-2D	Kitchen	Pot Filler	D-Wall, 2nd	4/16/2025	0958	5.1
GMS-KIT-3D	Kitchen	Pot Filler	D-Wall, 3rd	4/16/2025	0959	<1.0

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
GMS-KIT-4D	Kitchen	Pot Filler	D-Wall, 4th	4/16/2025	1000	15.8
GMS-KIT-5B	Kitchen	Overhead Sprayer	B-Wall	4/16/2025	1001	47.6
GMS-KIT-6B	Kitchen	Tap	B-Wall	4/16/2025	1001	<1.0
GMS-KIT-8R	Kitchen	Ice Machine		4/16/2025	1002	<1.0
GMS-KIT-7ML	Kitchen	Tap	Middle, Left	4/16/2025	1003	<1.0
GMS-KIT-9MR	Kitchen	Tap	Middle, Right	4/16/2025	1003	<1.0
GMS-SL-1	Serving Line	Tap		4/16/2025	1004	1.4
GMS-POOL-1	Pool	Bottle Filler		4/16/2025	1007	<1.0
GMS-POOL-2	Pool	Drinking Fountain		4/16/2025	1007	<1.0
GMS-LIB-1	Library Break Room	Tap		4/16/2025	1010	2.1
GMS-156H-1L	Hall by 156	Drinking Fountain	1st DF	4/16/2025	1013	<1.0
GMS-156H-2L	Hall by 156	Bottle Filler	1st BF	4/16/2025	1013	<1.0
GMS-156H-3L	Hall by 156	Drinking Fountain	2nd DF	4/16/2025	1014	<1.0
GMS-156H-4R	Hall by 156	Drinking Fountain	3rd DF	4/16/2025	1013	<1.0
GMS-156H-5R	Hall by 156	Bottle Filler	2nd BF	4/16/2025	1013	<1.0
GMS-156H-6R	Hall by 156	Drinking Fountain	4th DF	4/16/2025	1014	<1.0

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
GHS-H408-1	Closet	Ice Machine		4/16/2025	1022	<1.0
GHS-H416H-2	Hall by H415	Drinking Fountain		4/16/2025	1024	<1.0
GHS-CON-1	Outside Concessions	Tap		4/16/2025	1028	7.0
GHS-H416H-1	Hall by H415	Bottle Filler		4/16/2025	1028	<1.0
GHS-H500-1	Weight Room	Bottle Filler	Used Before	4/16/2025	1031	<1.0
GHS-H500-2	Weight Room	Drinking Fountain	Used Before	4/16/2025	1031	<1.0
GHS-H407H-1L	Hall by H401	Drinking Fountain	Left	4/16/2025	1033	<1.0
GHS-H407H-2R	Hall by H401	Bottle Filler		4/16/2025	1033	<1.0
GHS-H407H-3R	Hall by H401	Drinking Fountain	Right	4/16/2025	1034	<1.0
GHS-H403-1A	Concession	Tap	A-Wall, Left	4/16/2025	1036	5.4
GHS-H403-2A	Concession	Tap	A-Wall, Right	4/16/2025	1036	3.0
GHS-117-1	Teachers Room	Tap		4/16/2025	1039	<1.0
GHS-117-2	Teachers Room	Sprayer		4/16/2025	1039	9.1
GHS-117H-1	Hall by 117	Bottle Filler		4/16/2025	1039	<1.0
GHS-117H-2	Hall by 117	Drinking Fountain		4/16/2025	1039	<1.0
GHS-H110H-1	Hall by H110	Bottle Filler		4/16/2025	1041	<1.0
GHS-H110H-2	Hall by H110	Drinking Fountain		4/16/2025	1041	<1.0
GHS-H110-1	Office Kitchenette	Tap		4/16/2025	1042	1.2
GHS-118-1	Nurse's Office	Tap		4/16/2025	1044	3.7
GHS-H120-1	Athletic Office	Tap		4/16/2025	1045	3.8
GHS-H101-1	Counseling	Tap	Filtered	4/16/2025	1047	1.7
GHS-H321H-1	Hall by H321	Bottle Filler		4/16/2025	1050	<1.0
GHS-H321H-2	Hall by H321	Drinking Fountain		4/16/2025	1050	<1.0
GHS-H209H-1	Hall by H209	Bottle Filler		4/16/2025	1053	<1.0
GHS-H209H-2	Hall by H209	Drinking Fountain		4/16/2025	1053	<1.0
GHS-H240-1	Office Kitchenette	Tap		4/16/2025	1056	4.3
GHS-H236-1A	Home EC	Tap	A-Wall	4/16/2025	1057	6.5
GHS-H236-2B	Home EC	Tap	B- Wall, Left	4/16/2025	1058	1.6
GHS-H236-3B	Home EC	Tap	B-Wall, Right	4/16/2025	1058	2.0
GHS-H236-4C	Home EC	Tap	C-Wall	4/16/2025	1059	7.2
GHS-H118D-1	Nurse's Office	Tap		4/16/2025	1088	2.5
GHS-LIB-1	Library	Tap		4/16/2025	1103	1.3

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)
GHS-NOC-1	NOC Room	Tap		4/16/2025	1104	4.5
GHS-SL-1	Serving Line	Tap		4/16/2025	1106	1.3
GHS-H130-1	Band Area	Tap		4/16/2025	1111	1.7
GHS-EXLOC-1	Locker Hose Bib	Hose Bib		4/16/2025	1114	27.6
GHS-BLEACH-1	Bleachers	Bottle Filler	Running	4/16/2025	1116	22.6



APPENDIX C:
LABORATORY ANALYTICAL
REPORTS



May 05, 2025

Cory Stamp
Labella-Rochester
300 State Street
Suite 201
Rochester, NY 14614

RE: Project: WEST STREET ELEM
Pace Project No.: 70349674

Dear Cory Stamp:

Enclosed are the analytical results for sample(s) received by the laboratory on April 18, 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 "Alexandria Correa".

Alexandria Correa
alexandria.correa@pacelabs.com
516-370-6000
Project Manager

Enclosures



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CERTIFICATIONS

Project: WEST STREET ELEM

Pace Project No.: 70349674

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

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-MAIN-1		Lab ID: 70349674001		Collected: 04/16/25 07:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 15:02	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-MAIN-2		Lab ID: 70349674002		Collected: 04/16/25 07:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 15:04	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-H2-1		Lab ID: 70349674003		Collected: 04/16/25 07:15		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-H2-2		Lab ID: 70349674004		Collected: 04/16/25 07:15		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 15:07	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-PSY-1		Lab ID: 70349674005		Collected: 04/16/25 07:16		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:09	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-NUR-1		Lab ID: 70349674006		Collected: 04/16/25 07:18		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:10	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-NURB-1		Lab ID: 70349674007		Collected: 04/16/25 07:18		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 15:12	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-4-1		Lab ID: 70349674008		Collected: 04/16/25 07:19		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.3	ug/L	1.0	1		05/02/25 15:14	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-5-1L		Lab ID: 70349674009		Collected: 04/16/25 07:20		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.4	ug/L	1.0	1		05/02/25 15:15	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-5-2R		Lab ID: 70349674010		Collected: 04/16/25 07:20		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	18.1	ug/L	1.0	1		05/02/25 15:20	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-6-1L		Lab ID: 70349674011		Collected: 04/16/25 07:21		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 15:21	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-6-2R		Lab ID: 70349674012		Collected: 04/16/25 07:21		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.4	ug/L	1.0	1		05/02/25 15:23	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-7-1		Lab ID: 70349674013		Collected: 04/16/25 07:22		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:24	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-7-2		Lab ID: 70349674014		Collected: 04/16/25 07:22		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead	12.5	ug/L	1.0	1	05/02/25 07:29	05/02/25 16:34	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-13-1		Lab ID: 70349674015		Collected: 04/16/25 07:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.6	ug/L	1.0	1		05/02/25 15:26	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-8-1L		Lab ID: 70349674016		Collected: 04/16/25 07:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead	6.6	ug/L	1.0	1	05/02/25 07:29	05/02/25 16:35	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-8-2R		Lab ID: 70349674017		Collected: 04/16/25 07:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.1	ug/L	1.0	1		05/02/25 16:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-CAF-1		Lab ID: 70349674018		Collected: 04/16/25 07:28		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:48	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-CAF-2		Lab ID: 70349674019		Collected: 04/16/25 07:28		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 16:55	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-KIT-3M		Lab ID: 70349674020		Collected: 04/16/25 07:30		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:57	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-KIT-1B		Lab ID: 70349674021		Collected: 04/16/25 07:31		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 16:58	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-KIT-2M		Lab ID: 70349674022		Collected: 04/16/25 07:31		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 17:00	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-30-1		Lab ID: 70349674023		Collected: 04/16/25 07:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:01	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-31-1		Lab ID: 70349674024		Collected: 04/16/25 07:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 17:03	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-29-1		Lab ID: 70349674025		Collected: 04/16/25 07:34		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.5	ug/L	1.0	1		05/02/25 17:05	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-28-1		Lab ID: 70349674026		Collected: 04/16/25 07:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-27-1		Lab ID: 70349674027		Collected: 04/16/25 07:37		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:11	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-26-1		Lab ID: 70349674028		Collected: 04/16/25 07:38		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:12	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-68-1		Lab ID: 70349674029		Collected: 04/16/25 07:38		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	11.3	ug/L	1.0	1		05/02/25 17:14	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-68H-1		Lab ID: 70349674030		Collected: 04/16/25 07:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 17:16	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-68H-2		Lab ID: 70349674031		Collected: 04/16/25 07:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 17:17	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-70-1		Lab ID: 70349674032		Collected: 04/16/25 07:40		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.9	ug/L	1.0	1		05/02/25 17:19	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-71-1		Lab ID: 70349674033		Collected: 04/16/25 07:42		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:20	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-72-1		Lab ID: 70349674034		Collected: 04/16/25 07:43		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 17:22	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-73-1		Lab ID: 70349674035		Collected: 04/16/25 07:43		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:23	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-74-1		Lab ID: 70349674036		Collected: 04/16/25 07:44		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	4.2	ug/L	1.0	1		05/02/25 17:25	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-75-1		Lab ID: 70349674037		Collected: 04/16/25 07:45		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:33	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-76-1		Lab ID: 70349674038		Collected: 04/16/25 07:46		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	2.9	ug/L	1.0	1		05/02/25 17:37	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-79-1		Lab ID: 70349674039		Collected: 04/16/25 07:47		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:41	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-77-1		Lab ID: 70349674040		Collected: 04/16/25 07:48		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	2.0	ug/L	1.0	1		05/02/25 17:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-78-1		Lab ID: 70349674041		Collected: 04/16/25 07:48		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.2	ug/L	1.0	1		05/02/25 17:48	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-84-1		Lab ID: 70349674042		Collected: 04/16/25 07:50		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 17:49	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-85-1		Lab ID: 70349674043		Collected: 04/16/25 07:51		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:51	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-35-1		Lab ID: 70349674044		Collected: 04/16/25 07:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.7	ug/L	1.0	1		05/02/25 17:52	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-36-1		Lab ID: 70349674045		Collected: 04/16/25 07:56		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	3.0	ug/L	1.0	1		05/02/25 17:54	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-37-1		Lab ID: 70349674046		Collected: 04/16/25 07:56		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:56	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-38-1		Lab ID: 70349674047		Collected: 04/16/25 07:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.9	ug/L	1.0	1		05/02/25 17:57	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-48H-1		Lab ID: 70349674048		Collected: 04/16/25 07:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 17:59	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-48H-2		Lab ID: 70349674049		Collected: 04/16/25 07:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:00	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-39-1		Lab ID: 70349674050		Collected: 04/16/25 08:00		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 18:02	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-40-1		Lab ID: 70349674051	Collected: 04/16/25 08:00	Received: 04/18/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	10.3	ug/L	1.0	1		05/02/25 18:06	7439-92-1	

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ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-41-1		Lab ID: 70349674052		Collected: 04/16/25 08:02		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	8.1	ug/L	1.0	1		05/02/25 18:08	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-42-1		Lab ID: 70349674053		Collected: 04/16/25 08:03		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	7.3	ug/L	1.0	1		05/02/25 18:10	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM

Pace Project No.: 70349674

Sample: WES-43-1		Lab ID: 70349674054		Collected: 04/16/25 08:04		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	7.9	ug/L	1.0	1		05/02/25 18:11	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-44-1		Lab ID: 70349674055		Collected: 04/16/25 08:05		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	5.0	ug/L	1.0	1		05/02/25 18:13	7439-92-1		

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ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-47-1L		Lab ID: 70349674056		Collected: 04/16/25 08:06		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:14	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-47-2R		Lab ID: 70349674057		Collected: 04/16/25 08:06		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:19	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: WEST STREET ELEM
Pace Project No.: 70349674

Sample: WES-48-1		Lab ID: 70349674058		Collected: 04/16/25 08:08		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:26	7439-92-1	M1	

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: WEST STREET ELEM
Pace Project No.: 70349674

QC Batch:	397224	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:	70349674001, 70349674002, 70349674003, 70349674004, 70349674005, 70349674006, 70349674007, 70349674008, 70349674009, 70349674010, 70349674011, 70349674012, 70349674013, 70349674015		

METHOD BLANK: 2093977 Matrix: Water
Associated Lab Samples: 70349674001, 70349674002, 70349674003, 70349674004, 70349674005, 70349674006, 70349674007, 70349674008, 70349674009, 70349674010, 70349674011, 70349674012, 70349674013, 70349674015

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 14:38	

LABORATORY CONTROL SAMPLE: 2093978		Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Parameter	Units					
Lead	ug/L	50	49.6	99	85-115	

MATRIX SPIKE SAMPLE: 2093980		70349666009 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Parameter	Units						
Lead	ug/L	<1.0	50	49.3	99	70-130	

MATRIX SPIKE SAMPLE: 2093982		70349666010 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Parameter	Units						
Lead	ug/L	<1.0	50	51.9	104	70-130	

SAMPLE DUPLICATE: 2093979		70349666009 Result	Dup Result	RPD	Qualifiers
Parameter	Units				
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2093981		70349666010 Result	Dup Result	RPD	Qualifiers
Parameter	Units				
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: WEST STREET ELEM

Pace Project No.: 70349674

QC Batch:	397260	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:	70349674017, 70349674018, 70349674019, 70349674020, 70349674021, 70349674022, 70349674023, 70349674024, 70349674025, 70349674026, 70349674027, 70349674028, 70349674029, 70349674030, 70349674031, 70349674032, 70349674033, 70349674034, 70349674035, 70349674036		

METHOD BLANK:	2094360	Matrix:	Water
Associated Lab Samples:	70349674017, 70349674018, 70349674019, 70349674020, 70349674021, 70349674022, 70349674023, 70349674024, 70349674025, 70349674026, 70349674027, 70349674028, 70349674029, 70349674030, 70349674031, 70349674032, 70349674033, 70349674034, 70349674035, 70349674036		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 16:40	

LABORATORY CONTROL SAMPLE:	2094361					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.7	101	85-115	

MATRIX SPIKE SAMPLE:	2094363						
Parameter	Units	70349674017 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	7.1	50	55.9	98	70-130	

MATRIX SPIKE SAMPLE:	2094365						
Parameter	Units	70349674018 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	48.3	97	70-130	

SAMPLE DUPLICATE:	2094362					
Parameter	Units	70349674017 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	7.1	6.8	4		

SAMPLE DUPLICATE:	2094364					
Parameter	Units	70349674018 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<1.0	<1.0			

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QUALITY CONTROL DATA

Project: WEST STREET ELEM
Pace Project No.: 70349674

QC Batch: 397261 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: 70349674037, 70349674038, 70349674039, 70349674040, 70349674041, 70349674042, 70349674043, 70349674044, 70349674045, 70349674046, 70349674047, 70349674048, 70349674049, 70349674050, 70349674051, 70349674052, 70349674053, 70349674054, 70349674055, 70349674056

METHOD BLANK: 2094370 Matrix: Water
Associated Lab Samples: 70349674037, 70349674038, 70349674039, 70349674040, 70349674041, 70349674042, 70349674043, 70349674044, 70349674045, 70349674046, 70349674047, 70349674048, 70349674049, 70349674050, 70349674051, 70349674052, 70349674053, 70349674054, 70349674055, 70349674056

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 17:30	

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.1	100	85-115	

Parameter	Units	70349674037 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.8	50	52.3	99	70-130	

Parameter	Units	70349674038 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.9	50	53.6	101	70-130	

Parameter	Units	70349674037 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.8	2.8	1	

Parameter	Units	70349674038 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.9	2.8	4	

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QUALITY CONTROL DATA

Project: WEST STREET ELEM

Pace Project No.: 70349674

QC Batch: 397262

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: 70349674057, 70349674058

METHOD BLANK: 2094376

Matrix: Water

Associated Lab Samples: 70349674057, 70349674058

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 18:16	

LABORATORY CONTROL SAMPLE: 2094377

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE: 2094379

Parameter	Units	70349674057 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.0	50	48.9	96	70-130	

MATRIX SPIKE SAMPLE: 2094381

Parameter	Units	70349674058 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.5	50	75.0	145	70-130	M1

SAMPLE DUPLICATE: 2094378

Parameter	Units	70349674057 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.0	<1.0		

SAMPLE DUPLICATE: 2094380

Parameter	Units	70349674058 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.5	2.7	5	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: WEST STREET ELEM

Pace Project No.: 70349674

QC Batch: 397184

Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8

Analysis Description: 200.8 MET Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70349674014, 70349674016

METHOD BLANK: 2093789

Matrix: Water

Associated Lab Samples: 70349674014, 70349674016

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 16:17	

LABORATORY CONTROL SAMPLE: 2093790

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE: 2093792

Parameter	Units	70349664005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.4	50	47.4	84	70-130	

SAMPLE DUPLICATE: 2093791

Parameter	Units	70349664005 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	5.4	5.4	0	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALIFIERS

Project: WEST STREET ELEM
Pace Project No.: 70349674

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.

ANALYTE QUALIFIERS

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

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: WEST STREET ELEM

Pace Project No.: 70349674

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70349674014	WES-7-2	EPA 200.8	397184	EPA 200.8	397211
70349674016	WES-8-1L	EPA 200.8	397184	EPA 200.8	397211
70349674001	WES-MAIN-1	EPA 200.8	397224		
70349674002	WES-MAIN-2	EPA 200.8	397224		
70349674003	WES-H2-1	EPA 200.8	397224		
70349674004	WES-H2-2	EPA 200.8	397224		
70349674005	WES-PSY-1	EPA 200.8	397224		
70349674006	WES-NUR-1	EPA 200.8	397224		
70349674007	WES-NURB-1	EPA 200.8	397224		
70349674008	WES-4-1	EPA 200.8	397224		
70349674009	WES-5-1L	EPA 200.8	397224		
70349674010	WES-5-2R	EPA 200.8	397224		
70349674011	WES-6-1L	EPA 200.8	397224		
70349674012	WES-6-2R	EPA 200.8	397224		
70349674013	WES-7-1	EPA 200.8	397224		
70349674015	WES-13-1	EPA 200.8	397224		
70349674017	WES-8-2R	EPA 200.8	397260		
70349674018	WES-CAF-1	EPA 200.8	397260		
70349674019	WES-CAF-2	EPA 200.8	397260		
70349674020	WES-KIT-3M	EPA 200.8	397260		
70349674021	WES-KIT-1B	EPA 200.8	397260		
70349674022	WES-KIT-2M	EPA 200.8	397260		
70349674023	WES-30-1	EPA 200.8	397260		
70349674024	WES-31-1	EPA 200.8	397260		
70349674025	WES-29-1	EPA 200.8	397260		
70349674026	WES-28-1	EPA 200.8	397260		
70349674027	WES-27-1	EPA 200.8	397260		
70349674028	WES-26-1	EPA 200.8	397260		
70349674029	WES-68-1	EPA 200.8	397260		
70349674030	WES-68H-1	EPA 200.8	397260		
70349674031	WES-68H-2	EPA 200.8	397260		
70349674032	WES-70-1	EPA 200.8	397260		
70349674033	WES-71-1	EPA 200.8	397260		
70349674034	WES-72-1	EPA 200.8	397260		
70349674035	WES-73-1	EPA 200.8	397260		
70349674036	WES-74-1	EPA 200.8	397260		
70349674037	WES-75-1	EPA 200.8	397261		
70349674038	WES-76-1	EPA 200.8	397261		
70349674039	WES-79-1	EPA 200.8	397261		
70349674040	WES-77-1	EPA 200.8	397261		
70349674041	WES-78-1	EPA 200.8	397261		
70349674042	WES-84-1	EPA 200.8	397261		
70349674043	WES-85-1	EPA 200.8	397261		
70349674044	WES-35-1	EPA 200.8	397261		
70349674045	WES-36-1	EPA 200.8	397261		
70349674046	WES-37-1	EPA 200.8	397261		
70349674047	WES-38-1	EPA 200.8	397261		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: WEST STREET ELEM

Pace Project No.: 70349674

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70349674048	WES-48H-1	EPA 200.8	397261		
70349674049	WES-48H-2	EPA 200.8	397261		
70349674050	WES-39-1	EPA 200.8	397261		
70349674051	WES-40-1	EPA 200.8	397261		
70349674052	WES-41-1	EPA 200.8	397261		
70349674053	WES-42-1	EPA 200.8	397261		
70349674054	WES-43-1	EPA 200.8	397261		
70349674055	WES-44-1	EPA 200.8	397261		
70349674056	WES-47-1L	EPA 200.8	397261		
70349674057	WES-47-2R	EPA 200.8	397262		
70349674058	WES-48-1	EPA 200.8	397262		

REPORT OF LABORATORY ANALYSIS

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70349674

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
WES-MAIN-1	Main Office	Tap		4/16/2025	0713		
WES-MAIN-2	Main Office Fridge	Tap		4/16/2025	0713		
WES-H2-1	Hallway By Nurse	Bottle Filler		4/16/2025	0715		
WES-H2-2	Hallway By Nurse	Drinking Fountain		4/16/2025	0715		
WES-PSY-1	Psychologist	Tap		4/16/2025	0716		
WES-NUR-1	Nurse's Office	Tap		4/16/2025	0718		
WES-NURB-1	Nurse's Bathroom	Tap		4/16/2025	0718		
WES-4-1	Classroom 4	Tap		4/16/2025	0719		
WES-5-1L	Head Start 5	Tap	Left	4/16/2025	0720		
WES-5-2R	Head Start 5	Tap	Right	4/16/2025	0720		
WES-6-1L	Head Start 6	Tap	Left, Mixed	4/16/2025	0721		
WES-6-2R	Head Start 6	Tap	Right	4/16/2025	0721		
WES-7-1	Conference Room	Tap		4/16/2025	0722		
WES-7-2	Conference Room	Sprayer		4/16/2025	0722		
WES-13-1	Classroom 13	Tap		4/16/2025	0724		
WES-8-1L	Music	Tap		4/16/2025	0724		
WES-8-2R	Music	Tap		4/16/2025	0724		
WES-CAF-1	Cafeteria	Bottle Filler	Used Before	4/16/2025	0728		
WES-CAF-2	Cafeteria	Drinking Fountain		4/16/2025	0728		
WES-KIT-3M	Kitchen	Tap	Mid by Serv.	4/16/2025	0730		
WES-KIT-1B	Kitchen	Pot Filler		4/16/2025	0731		
WES-KIT-2M	Kitchen	Tap	Mid by PF	4/16/2025	0731		
WES-30-1	Classroom 30	Tap		4/16/2025	0733		
WES-31-1	Teacher's Lounge 31	Tap		4/16/2025	0733		
WES-29-1	Classroom 29	Tap		4/16/2025	0734		
WES-28-1	Classroom 28	Tap		4/16/2025	0736		
WES-27-1	Room 27 by Library	Tap		4/16/2025	0737		
WES-26-1	Classroom 26	Tap		4/16/2025	0738		
WES-68-1	Classroom 68	Tap		4/16/2025	0738		
WES-68H-1	Hallway by 68	Bottle Filler		4/16/2025	0739		
WES-68H-2	Hallway by 68	Drinking Fountain		4/16/2025	0739		
WES-70-1	Classroom 70	Tap		4/16/2025	0740		

rec: allan D. J. PATE L 4/18/25
6:00

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
WES-71-1	Classroom 71	Tap		4/16/2025	0742		
WES-72-1	Classroom 72	Tap		4/16/2025	0743		
WES-73-1	Classroom 73	Tap		4/16/2025	0743		
WES-74-1	Classroom 74	Tap		4/16/2025	0744		
WES-75-1	Classroom 75	Tap		4/16/2025	0745		
WES-76-1	Classroom 76	Tap		4/16/2025	0746		
WES-79-1	Classroom 79	Tap		4/16/2025	0747		
WES-77-1	Classroom 77	Tap		4/16/2025	0748		
WES-78-1	Classroom 78	Tap		4/16/2025	0748		
WES-84-1	Classroom 84	Tap		4/16/2025	0750		
WES-85-1	Classroom 85	Tap		4/16/2025	0751		
WES-35-1	Classroom 35	Tap		4/16/2025	0753		
WES-36-1	Classroom 36	Tap		4/16/2025	0756		
WES-37-1	Classroom 37	Tap		4/16/2025	0756		
WES-38-1	Classroom 38	Tap		4/16/2025	0758		
WES-48H-1	Hallway by 48	Bottle Filler		4/16/2025	0758		
WES-48H-2	Hallway by 48	Drinking Fountain		4/16/2025	0758		
WES-39-1	Classroom 39	Tap		4/16/2025	0800		
WES-40-1	Classroom 40	Tap		4/16/2025	0800		
WES-41-1	Classroom 41	Tap		4/16/2025	0802		
WES-42-1	Classroom 42	Tap		4/16/2025	0803		
WES-43-1	Classroom 43	Tap		4/16/2025	0804		
WES-44-1	Classroom 44	Tap		4/16/2025	0805		
WES-47-1L	Classroom 47	Tap	Left	4/16/2025	0806		
WES-47-2R	Classroom 47	Tap	Right	4/16/2025	0806		
WES-48-1	Classroom 48	Tap		4/16/2025	0808		

Water Day PACE 11 4/18/25
6:00

Client: LBA-B Profile #: 12569

☐ Use Point Number Spreadsheet ☐ Multiday Project

Work ID: West Street Elem

COC Page of Add SCLOGFD to first sample for field charge

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WO#: 70349674

Client Name: LBA-B

Project #

PM: ALC

Due Date: 05/02/25

CLIENT: LBA-B

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: TH211 Correction Factor: +0.2 ☐ Samples on ice, cooling process has begun
Cooler Temperature (°C): 2.1 Cooler Temperature Corrected (°C): 2.3 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: AEB 4/18/25

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

Date and Initials of person checking preservation: AEB 4/18/25

All containers needing preservation have been <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input checked="" type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # 231224	Sample # A11
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	
Per Method, VOA pH is checked after analysis	Initial when completed: AEB Lot # of added preservative: 1124085 Date/Time preservative added: 4/18/25 1700
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
KI starch test strips Lot #	
Residual chlorine strips Lot #	Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulf <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #	Positive for Sulfide? Y N
Headspace in ALK Bottle (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 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.



May 05, 2025

Cory Stamp
Labella-Rochester
300 State Street
Suite 201
Rochester, NY 14614

RE: Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Dear Cory Stamp:

Enclosed are the analytical results for sample(s) received by the laboratory on April 18, 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 'Alexandria Correa'.

Alexandria Correa
alexandria.correa@pacelabs.com
516-370-6000
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

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

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-281-1L		Lab ID: 70349675001		Collected: 04/16/25 08:21		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:31	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-281-2R		Lab ID: 70349675002		Collected: 04/16/25 08:21		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.7	ug/L	1.0	1	05/02/25 07:29	05/02/25 16:28	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-29H-2		Lab ID: 70349675003		Collected: 04/16/25 08:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:38	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-39H-1		Lab ID: 70349675004		Collected: 04/16/25 08:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-200-1		Lab ID: 70349675005		Collected: 04/16/25 08:25		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:44	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-200-2		Lab ID: 70349675006		Collected: 04/16/25 08:26		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1	05/02/25 07:29	05/02/25 16:29	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-ADM-1		Lab ID: 70349675007		Collected: 04/16/25 08:28		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-201-1		Lab ID: 70349675008		Collected: 04/16/25 08:30		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 15:47	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-106-1		Lab ID: 70349675009		Collected: 04/16/25 08:32		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:49	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-106-2		Lab ID: 70349675010		Collected: 04/16/25 08:32		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:51	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-303-1		Lab ID: 70349675011		Collected: 04/16/25 08:35		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:52	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-310-1		Lab ID: 70349675012		Collected: 04/16/25 08:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:57	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-310H-1		Lab ID: 70349675013		Collected: 04/16/25 08:37		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 15:58	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-310H-2		Lab ID: 70349675014		Collected: 04/16/25 08:37		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 16:00	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-216-1		Lab ID: 70349675015		Collected: 04/16/25 08:40		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.7	ug/L	1.0	1		05/02/25 16:01	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-218-1		Lab ID: 70349675016		Collected: 04/16/25 08:41		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:03	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-CAF-1		Lab ID: 70349675017		Collected: 04/16/25 08:43		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:05	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-CAF-2		Lab ID: 70349675018		Collected: 04/16/25 08:43		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-KIT-1A		Lab ID: 70349675019		Collected: 04/16/25 08:44		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:08	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-KIT-2M		Lab ID: 70349675020		Collected: 04/16/25 08:47		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:09	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-KIT-3B		Lab ID: 70349675021		Collected: 04/16/25 08:47		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 16:11	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-GYMH-1		Lab ID: 70349675022		Collected: 04/16/25 08:49		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 16:16	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-GYMH-2		Lab ID: 70349675023		Collected: 04/16/25 08:49		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:31	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-281H-1		Lab ID: 70349675024		Collected: 04/16/25 08:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:32	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-281H-2		Lab ID: 70349675025		Collected: 04/16/25 08:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:34	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-280-1		Lab ID: 70349675026		Collected: 04/16/25 08:55		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:36	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-281-1		Lab ID: 70349675027		Collected: 04/16/25 08:56		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:37	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-282-1		Lab ID: 70349675028		Collected: 04/16/25 08:57		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:39	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-283-1		Lab ID: 70349675029		Collected: 04/16/25 08:57		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-284-1		Lab ID: 70349675030		Collected: 04/16/25 08:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.2	ug/L	1.0	1		05/02/25 18:45	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-285-1		Lab ID: 70349675031		Collected: 04/16/25 08:59		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:46	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-290-1		Lab ID: 70349675032		Collected: 04/16/25 09:00		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:48	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-287-1		Lab ID: 70349675033		Collected: 04/16/25 09:01		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:50	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-400-1		Lab ID: 70349675034		Collected: 04/16/25 09:04		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:51	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-405H-1L		Lab ID: 70349675035		Collected: 04/16/25 09:05		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:53	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Sample: NSE-405H-2R		Lab ID: 70349675036		Collected: 04/16/25 09:05		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:54	7439-92-1		

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ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-405H-3R		Lab ID: 70349675037		Collected: 04/16/25 09:06		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:56	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-405-1		Lab ID: 70349675038		Collected: 04/16/25 09:07		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 18:58	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-HSK-1		Lab ID: 70349675039		Collected: 04/16/25 09:09		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:02	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-212-1		Lab ID: 70349675040		Collected: 04/16/25 09:11		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:04	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-210-1		Lab ID: 70349675041		Collected: 04/16/25 09:12		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	2.0	ug/L	1.0	1		05/02/25 19:08	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-MGYM-1		Lab ID: 70349675042		Collected: 04/16/25 09:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:13	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: NORTH STREET ELEMENTARY
Pace Project No.: 70349675

Sample: NSE-MGYM-2		Lab ID: 70349675043		Collected: 04/16/25 09:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:20	7439-92-1		

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

QC Batch:	397225	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:	70349675001, 70349675003, 70349675004, 70349675005, 70349675007, 70349675008, 70349675009, 70349675010, 70349675011, 70349675012, 70349675013, 70349675014, 70349675015, 70349675016, 70349675017, 70349675018, 70349675019, 70349675020, 70349675021, 70349675022		

METHOD BLANK:	2093985	Matrix:	Water
Associated Lab Samples:	70349675001, 70349675003, 70349675004, 70349675005, 70349675007, 70349675008, 70349675009, 70349675010, 70349675011, 70349675012, 70349675013, 70349675014, 70349675015, 70349675016, 70349675017, 70349675018, 70349675019, 70349675020, 70349675021, 70349675022		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 15:28	

LABORATORY CONTROL SAMPLE:	2093986					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.5	103	85-115	

MATRIX SPIKE SAMPLE:	2093988						
Parameter	Units	70349675001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.3	50	50.5	98	70-130	

MATRIX SPIKE SAMPLE:	2093990						
Parameter	Units	70349675003 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	53.2	106	70-130	

SAMPLE DUPLICATE:	2093987					
Parameter	Units	70349675001 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	1.3	1.3	0		

SAMPLE DUPLICATE:	2093989					
Parameter	Units	70349675003 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<1.0	<1.0			

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QUALITY CONTROL DATA

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

QC Batch:	397262	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:	70349675023, 70349675024, 70349675025, 70349675026, 70349675027, 70349675028, 70349675029, 70349675030, 70349675031, 70349675032, 70349675033, 70349675034, 70349675035, 70349675036, 70349675037, 70349675038, 70349675039, 70349675040		

METHOD BLANK:	2094376	Matrix:	Water
Associated Lab Samples:	70349675023, 70349675024, 70349675025, 70349675026, 70349675027, 70349675028, 70349675029, 70349675030, 70349675031, 70349675032, 70349675033, 70349675034, 70349675035, 70349675036, 70349675037, 70349675038, 70349675039, 70349675040		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 18:16	

LABORATORY CONTROL SAMPLE:	2094377					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE:		2094379					
		70349674057	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	1.0	50	48.9	96	70-130	

MATRIX SPIKE SAMPLE:		2094381					
		70349674058	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.5	50	75.0	145	70-130	M1

SAMPLE DUPLICATE:	2094378				
Parameter	Units	70349674057 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.0	<1.0		

SAMPLE DUPLICATE:	2094380				
Parameter	Units	70349674058 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.5	2.7	5	

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QUALITY CONTROL DATA

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

QC Batch: 397263

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: 70349675041, 70349675042, 70349675043

METHOD BLANK: 2094382

Matrix: Water

Associated Lab Samples: 70349675041, 70349675042, 70349675043

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 19:05	

LABORATORY CONTROL SAMPLE: 2094383

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.4	101	85-115	

MATRIX SPIKE SAMPLE: 2094385

Parameter	Units	70349675041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.0	50	50.8	98	70-130	

MATRIX SPIKE SAMPLE: 2094387

Parameter	Units	70349675042 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	41.8	84	70-130	

SAMPLE DUPLICATE: 2094384

Parameter	Units	70349675041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.0	2.0	0	

SAMPLE DUPLICATE: 2094386

Parameter	Units	70349675042 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

QC Batch: 397184

Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8

Analysis Description: 200.8 MET Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70349675002, 70349675006

METHOD BLANK: 2093789

Matrix: Water

Associated Lab Samples: 70349675002, 70349675006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 16:17	

LABORATORY CONTROL SAMPLE: 2093790

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.3	103	85-115	

MATRIX SPIKE SAMPLE: 2093792

Parameter	Units	70349664005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.4	50	47.4	84	70-130	

SAMPLE DUPLICATE: 2093791

Parameter	Units	70349664005 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	5.4	5.4	0	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

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.

ANALYTE QUALIFIERS

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

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: NORTH STREET ELEMENTARY

Pace Project No.: 70349675

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70349675002	NSE-281-2R	EPA 200.8	397184	EPA 200.8	397211
70349675006	NSE-200-2	EPA 200.8	397184	EPA 200.8	397211
70349675001	NSE-281-1L	EPA 200.8	397225		
70349675003	NSE-29H-2	EPA 200.8	397225		
70349675004	NSE-39H-1	EPA 200.8	397225		
70349675005	NSE-200-1	EPA 200.8	397225		
70349675007	NSE-ADM-1	EPA 200.8	397225		
70349675008	NSE-201-1	EPA 200.8	397225		
70349675009	NSE-106-1	EPA 200.8	397225		
70349675010	NSE-106-2	EPA 200.8	397225		
70349675011	NSE-303-1	EPA 200.8	397225		
70349675012	NSE-310-1	EPA 200.8	397225		
70349675013	NSE-310H-1	EPA 200.8	397225		
70349675014	NSE-310H-2	EPA 200.8	397225		
70349675015	NSE-216-1	EPA 200.8	397225		
70349675016	NSE-218-1	EPA 200.8	397225		
70349675017	NSE-CAF-1	EPA 200.8	397225		
70349675018	NSE-CAF-2	EPA 200.8	397225		
70349675019	NSE-KIT-1A	EPA 200.8	397225		
70349675020	NSE-KIT-2M	EPA 200.8	397225		
70349675021	NSE-KIT-3B	EPA 200.8	397225		
70349675022	NSE-GYMH-1	EPA 200.8	397225		
70349675023	NSE-GYMH-2	EPA 200.8	397262		
70349675024	NSE-281H-1	EPA 200.8	397262		
70349675025	NSE-281H-2	EPA 200.8	397262		
70349675026	NSE-280-1	EPA 200.8	397262		
70349675027	NSE-281-1	EPA 200.8	397262		
70349675028	NSE-282-1	EPA 200.8	397262		
70349675029	NSE-283-1	EPA 200.8	397262		
70349675030	NSE-284-1	EPA 200.8	397262		
70349675031	NSE-285-1	EPA 200.8	397262		
70349675032	NSE-290-1	EPA 200.8	397262		
70349675033	NSE-287-1	EPA 200.8	397262		
70349675034	NSE-400-1	EPA 200.8	397262		
70349675035	NSE-405H-1L	EPA 200.8	397262		
70349675036	NSE-405H-2R	EPA 200.8	397262		
70349675037	NSE-405H-3R	EPA 200.8	397262		
70349675038	NSE-405-1	EPA 200.8	397262		
70349675039	NSE-HSK-1	EPA 200.8	397262		
70349675040	NSE-212-1	EPA 200.8	397262		
70349675041	NSE-210-1	EPA 200.8	397263		
70349675042	NSE-MGYM-1	EPA 200.8	397263		
70349675043	NSE-MGYM-2	EPA 200.8	397263		

REPORT OF LABORATORY ANALYSIS

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Pace® Location Requested (City/State):

Melville

Company Name: LaBella Associates
Street Address:
300 State St, Suite 201, Rochester, NY 14614

Contact/Report To: Cory Stamp
Phone #: (607) 581-7516
E-Mail: cstamp@labellapc.com
Cc E-Mail:

Customer Project #: 2252118

Project Name:

Geneva CSD Lidw Testing

Site Collection Info/Facility ID (as applicable):

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT. Complete all relevant fields

Invoice to: Cory Stamp

Invoice E-mail:

cstamp@labellapc.com

Purchase Order # (if applicable):

Quote #: 00175677

County / State origin of sample(s): Seneca, NY

Reportable [] Yes [] No

DW PWSID # or VWP Permit # as applicable:

Rush (Pre-approval required):

[] Same Day [] 1 Day [] 2 Day [] 3 Day Other: 10 Day

Date Results Requested:

[] Other:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Biossay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)

Field Filtered (if applicable): [] Yes [] No
Analysis:

Collected or Composite End
Date Time Date Time

Cont. Result Units

Residual Chlorine

Matrix *

Comp / Grab

Customer Sample ID

All samples are:

DW

Plastic

Container Size: 3 (250 mL)

Preservative: 1 (None)

Analysis: EPA Lead 200.8

See Attached Spreadsheets

Additional Instructions from Pace®:

Collected By: Cory Stamp
Printed Name
Signature

Customer Remarks / Special Conditions / Possible Hazards:

Relinquished by/Company (Signature)
LaBella

Date/Time
4/17/25 10:53

Received by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 10:53

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 10:53

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 10:53

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Received by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Received by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Relinquished by/Company (Signature)
Cory Stamp

Date/Time
4/17/25 18:28

Page 50 of 56

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at <https://info.pacelab.com/public/pas-standard-terms.pdf>

Page 1 of 9

ENV-FRM-CORQ-0019_v02_110123 ©

WO#: 70349675



70349675



Specify Container Size **

(4) 125mL, (5) 100mL, (6) 40mL vial, (7) Encore, (8) TerraCore, (9) 50mL, (10) Other

Identify Container Preservative Type***

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Soda, (9) Thiourea, (10) Ascorbic Acid, (11) MeOH, (12) Other

Analysis Requested

Pro, Mgr:

AcctNum / Client ID:

Table #:

Profile / Template:

Prelog / Bottle Ord. ID:

Sample Comment

Preservation non-conformance identified for sample

EPA Lead 200.8

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
NSE-281-1L	Music Room	Tap	Left	4/16/2025	0821		
NSE-281-2R	Music Room	Tap	Right	4/16/2025	0821		
NSE-29H-2	Hallway by 39	Bottle Filler		4/16/2025	0824		
NSE-39H-1	Hallway by 39	Drinking Fountain		4/16/2025	0824		
NSE-200-1	Main Office Kitchenette	Tap		4/16/2025	0825		
NSE-200-2	Main Office Kitchenette Fridge	Tap		4/16/2025	0826		
NSE-ADM-1	Administration Kitchenette	Tap		4/16/2025	0828		
NSE-201-1	Nurse's Office	Tap		4/16/2025	0830		
NSE-106-1	Hallway by 106	Bottle Filler		4/16/2025	0832		
NSE-106-2	Hallway by 106	Drinking Fountain		4/16/2025	0832		
NSE-303-1	Faculty Lounge	Tap		4/16/2025	0835		
NSE-310-1	Counseling Suite	Tap		4/16/2025	0836		
NSE-310H-1	Hallway by 310	Bottle Filler		4/16/2025	0837		
NSE-310H-2	Hallway by 310	Drinking Fountain		4/16/2025	0837		
NSE-216-1	Home EC	Tap		4/16/2025	0840		
NSE-218-1	Counseling Office	Tap		4/16/2025	0841		
NSE-CAF-1	Cafeteria	Bottle Filler		4/16/2025	0843		
NSE-CAF-2	Cafeteria	Drinking Fountain		4/16/2025	0843		
NSE-KIT-1A	Kitchen	Ice Machine		4/16/2025	0844		
NSE-KIT-2M	Kitchen	Tap	Middle Island	4/16/2025	0847		
NSE-KIT-3B	Kitchen	Pot Filler		4/16/2025	0847		
NSE-GYMH-1	Gym Foyer	Bottle Filler		4/16/2025	0849		
NSE-GYMH-2	Gym Foyer	Drinking Fountain		4/16/2025	0849		
NSE-281H-1	Hallway by 281	Bottle Filler		4/16/2025	0853		
NSE-281H-2	Hallway by 281	Drinking Fountain		4/16/2025	0853		
NSE-280-1	Classroom 280	Tap		4/16/2025	0855		
NSE-281-1	Classroom 281	Tap		4/16/2025	0856		
NSE-282-1	Classroom 282	Tap		4/16/2025	0857		
NSE-283-1	Classroom 283	Tap		4/16/2025	0857		
NSE-284-1	Classroom 284	Tap		4/16/2025	0858		
NSE-285-1	Classroom 285	Tap		4/16/2025	0859		
NSE-290-1	Classroom 290	Tap		4/16/2025	0900		

recalled
DACS 4/18/25
600

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
NSE-287-1	Classroom 287	Tap		4/16/2025	0901		
NSE-400-1	Classroom 400	Tap		4/16/2025	0904		
NSE-405H-1L	Hallway by 405	Drinking Fountain	Left	4/16/2025	0905		
NSE-405H-2R	Hallway by 405	Bottle Filler		4/16/2025	0905		
NSE-405H-3R	Hallway by 405	Drinking Fountain	Right	4/16/2025	0906		
NSE-405-1	Classroom 405	Tap		4/16/2025	0907		
NSE-HSK-1	Head Start Kitchen	Tap		4/16/2025	0909		
NSE-212-1	Classroom 212	Tap		4/16/2025	0911		
NSE-210-1	Classroom 210	Tap	Mixed	4/16/2025	0912		
NSE-MGYM-1	Hall by Mini Gym	Bottle Filler		4/16/2025	0913		
NSE-MGYM-2	Hall by Mini Gym	Drinking Fountain		4/16/2025	0913		

Multiday Project

Container Codes

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

Page 55 of 56

Client Name:

LBA-B

Project #

WO#: 70349675

PM: ALC

Due Date: 05/02/25

CLIENT: LBA-B

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: ☒ Blue ☐ None

Thermometer Used: TA211 Correction Factor: 10.2 ☐ Samples on ice, cooling process has begun
Cooler Temperature (°C): 2.1 Cooler Temperature Corrected (°C): 2-3 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:

ALB 4/18/23

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

Date and Initials of person checking preservation:

ALB 4/18/23

All containers needing preservation have been <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input checked="" type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>231224</u>	Sample # <u>Al1</u>
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis	Initial when completed: <u>ALB</u> Lot # of added preservative: <u>1124085</u> Date/Time preservative added: <u>4/18/25 17:10</u>
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 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 <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Positive for Sulfide? Y N
Lead Acetate Strips Lot #	16.
Headspace in ALK Bottle (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 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.



May 07, 2025

Cory Stamp
Labella-Rochester
300 State Street
Suite 201
Rochester, NY 14614

RE: Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Dear Cory Stamp:

Enclosed are the analytical results for sample(s) received by the laboratory on April 18, 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,

Alexandria Correa
alexandria.correa@pacelabs.com
516-370-6000
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

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

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-NUR-1		Lab ID: 70349678001		Collected: 04/16/25 09:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:22	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-239H-1L		Lab ID: 70349678002		Collected: 04/16/25 09:25		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:23	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-239H-2R		Lab ID: 70349678003		Collected: 04/16/25 09:25		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:25	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-239H-3R		Lab ID: 70349678004		Collected: 04/16/25 09:25		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:27	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-239-1		Lab ID: 70349678005		Collected: 04/16/25 09:26		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:28	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-229H-2R		Lab ID: 70349678006		Collected: 04/16/25 09:29		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 19:30	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-229H-3R		Lab ID: 70349678007		Collected: 04/16/25 09:29		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:31	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-143H-1L		Lab ID: 70349678008		Collected: 04/16/25 09:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:33	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-143H-2R		Lab ID: 70349678009		Collected: 04/16/25 09:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 19:35	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-143H-3R		Lab ID: 70349678010		Collected: 04/16/25 09:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/02/25 19:39	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-120H-1L		Lab ID: 70349678011		Collected: 04/16/25 09:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:41	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-120H-2R		Lab ID: 70349678012		Collected: 04/16/25 09:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/02/25 19:42	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-120H-3R		Lab ID: 70349678013		Collected: 04/16/25 09:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 09:16	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-120-1A		Lab ID: 70349678014		Collected: 04/16/25 09:38		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 09:22	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-120-2AM		Lab ID: 70349678015		Collected: 04/16/25 09:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:04	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-120-3BM		Lab ID: 70349678016		Collected: 04/16/25 09:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:12	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-120-5DM		Lab ID: 70349678017		Collected: 04/16/25 09:42		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:16	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-120-6C		Lab ID: 70349678018		Collected: 04/16/25 09:42		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:18	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-120-4CM		Lab ID: 70349678019		Collected: 04/16/25 09:43		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:19	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-MOH-1L		Lab ID: 70349678020		Collected: 04/16/25 09:46		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:21	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-MOH-2R		Lab ID: 70349678021		Collected: 04/16/25 09:46		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:23	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-MOH-3R		Lab ID: 70349678022		Collected: 04/16/25 09:46		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:27	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-BAND-3		Lab ID: 70349678023		Collected: 04/16/25 09:49		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:29	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-BAND-1L		Lab ID: 70349678024		Collected: 04/16/25 09:51		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	33.9	ug/L	1.0	1		05/05/25 10:30	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-BAND-2R		Lab ID: 70349678025		Collected: 04/16/25 09:51		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	47.7	ug/L	1.0	1		05/05/25 10:32	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-CAFH-3R		Lab ID: 70349678026		Collected: 04/16/25 09:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:33	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-CAFH-1L		Lab ID: 70349678027		Collected: 04/16/25 09:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:35	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-CAFH-2R		Lab ID: 70349678028		Collected: 04/16/25 09:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:37	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-CUST-1		Lab ID: 70349678029		Collected: 04/16/25 09:56		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 10:38	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-KIT-1D		Lab ID: 70349678030		Collected: 04/16/25 09:57		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	7.9	ug/L	1.0	1		05/05/25 10:40	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-KIT-2D		Lab ID: 70349678031		Collected: 04/16/25 09:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.1	ug/L	1.0	1		05/05/25 10:41	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-KIT-3D		Lab ID: 70349678032		Collected: 04/16/25 09:59		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:46	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-KIT-4D		Lab ID: 70349678033		Collected: 04/16/25 10:00		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	15.8	ug/L	1.0	1		05/05/25 10:48	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-KIT-5B		Lab ID: 70349678034		Collected: 04/16/25 10:01		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Preparation Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	47.6	ug/L	1.0	1	05/05/25 07:07	05/05/25 19:31	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-KIT-6B		Lab ID: 70349678035		Collected: 04/16/25 10:01		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:49	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-KIT-7ML		Lab ID: 70349678037		Collected: 04/16/25 10:03		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:54	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-KIT-9MR		Lab ID: 70349678038		Collected: 04/16/25 10:03		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 10:58	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-SL-1		Lab ID: 70349678039		Collected: 04/16/25 10:04		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-POOL-1		Lab ID: 70349678040		Collected: 04/16/25 10:07		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 11:07	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-POOL-2		Lab ID: 70349678041		Collected: 04/16/25 10:07		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 11:09	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-LIB-1		Lab ID: 70349678042		Collected: 04/16/25 10:10		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 11:10	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-156H-1L		Lab ID: 70349678043		Collected: 04/16/25 10:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:12	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-156H-2L		Lab ID: 70349678044		Collected: 04/16/25 10:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 11:14	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-156H-3L		Lab ID: 70349678045		Collected: 04/16/25 10:14		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:15	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-156H-4R		Lab ID: 70349678046		Collected: 04/16/25 10:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:17	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Sample: GMS-156H-5R		Lab ID: 70349678047		Collected: 04/16/25 10:13		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:18	7439-92-1		

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ANALYTICAL RESULTS

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Sample: GMS-156H-6R		Lab ID: 70349678048		Collected: 04/16/25 10:14		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:23	7439-92-1		

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

QC Batch:	397263	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:	70349678001, 70349678002, 70349678003, 70349678004, 70349678005, 70349678006, 70349678007, 70349678008, 70349678009, 70349678010, 70349678011, 70349678012		

METHOD BLANK: 2094382 Matrix: Water
Associated Lab Samples: 70349678001, 70349678002, 70349678003, 70349678004, 70349678005, 70349678006, 70349678007, 70349678008, 70349678009, 70349678010, 70349678011, 70349678012

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/02/25 19:05	

LABORATORY CONTROL SAMPLE: 2094383						
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.4	101	85-115	

MATRIX SPIKE SAMPLE:		2094385					
		70349675041	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	2.0	50	50.8	98	70-130	

MATRIX SPIKE SAMPLE:		2094387					
		70349675042	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	41.8	84	70-130	

SAMPLE DUPLICATE: 2094384					
Parameter	Units	70349675041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.0	2.0	0	

SAMPLE DUPLICATE: 2094386					
Parameter	Units	70349675042 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

QC Batch: 397396 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: 70349678013, 70349678014

METHOD BLANK: 2095264 Matrix: Water

Associated Lab Samples: 70349678013, 70349678014

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 09:13	

LABORATORY CONTROL SAMPLE: 2095265

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

MATRIX SPIKE SAMPLE: 2095268

Parameter	Units	70349678013 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	53.4	107	70-130	

MATRIX SPIKE SAMPLE: 2095270

Parameter	Units	70349678014 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.3	50	56.9	107	70-130	

SAMPLE DUPLICATE: 2095267

Parameter	Units	70349678013 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2095269

Parameter	Units	70349678014 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.3	3.3	0	

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QUALITY CONTROL DATA

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

QC Batch:	397397	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:	70349678015, 70349678016, 70349678017, 70349678018, 70349678019, 70349678020, 70349678021, 70349678022, 70349678023, 70349678024, 70349678025, 70349678026, 70349678027, 70349678028, 70349678029, 70349678030, 70349678031, 70349678032, 70349678033, 70349678035		

METHOD BLANK:	2095271	Matrix:	Water
Associated Lab Samples:	70349678015, 70349678016, 70349678017, 70349678018, 70349678019, 70349678020, 70349678021, 70349678022, 70349678023, 70349678024, 70349678025, 70349678026, 70349678027, 70349678028, 70349678029, 70349678030, 70349678031, 70349678032, 70349678033, 70349678035		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 10:01	

LABORATORY CONTROL SAMPLE:	2095272					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.9	102	85-115	

MATRIX SPIKE SAMPLE:	2095274						
Parameter	Units	70349678015 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.4	50	59.0	113	70-130	

MATRIX SPIKE SAMPLE:	2095276						
Parameter	Units	70349678016 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.6	50	61.7	118	70-130	

SAMPLE DUPLICATE:	2095273					
Parameter	Units	70349678015 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	2.4	2.3	1		

SAMPLE DUPLICATE:	2095275					
Parameter	Units	70349678016 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	2.6	2.6	0		

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QUALITY CONTROL DATA

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

QC Batch:	397398	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:	70349678037, 70349678038, 70349678039, 70349678040, 70349678041, 70349678042, 70349678043, 70349678044, 70349678045, 70349678046, 70349678047, 70349678048		

METHOD BLANK:	2095277	Matrix:	Water
Associated Lab Samples:	70349678037, 70349678038, 70349678039, 70349678040, 70349678041, 70349678042, 70349678043, 70349678044, 70349678045, 70349678046, 70349678047, 70349678048		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 10:51	

LABORATORY CONTROL SAMPLE:	2095278					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.8	104	85-115	

MATRIX SPIKE SAMPLE:	2095280						
		70349678037	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	56.6	112	70-130	

MATRIX SPIKE SAMPLE:		2095282					
		70349678038	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	<1.0	50	55.9	111	70-130	

SAMPLE DUPLICATE: 2095279					
		70349678037	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2095281					
		70349678038	Dup		
Parameter	Units	Result	Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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QUALITY CONTROL DATA

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

QC Batch: 397393

Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8

Analysis Description: 200.8 MET Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70349678034

METHOD BLANK: 2095252

Matrix: Water

Associated Lab Samples: 70349678034

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 19:25	

LABORATORY CONTROL SAMPLE: 2095253

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.2	104	85-115	

MATRIX SPIKE SAMPLE: 2095255

Parameter	Units	70350316006 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	10	50	63.1	106	70-130	

SAMPLE DUPLICATE: 2095254

Parameter	Units	70350316006 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	10	9.9	1	

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QUALIFIERS

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: MIDDLE SCHOOL

Pace Project No.: 70349678

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70349678034	GMS-KIT-5B	EPA 200.8	397393	EPA 200.8	397413
70349678001	GMS-NUR-1	EPA 200.8	397263		
70349678002	GMS-239H-1L	EPA 200.8	397263		
70349678003	GMS-239H-2R	EPA 200.8	397263		
70349678004	GMS-239H-3R	EPA 200.8	397263		
70349678005	GMS-239-1	EPA 200.8	397263		
70349678006	GMS-229H-2R	EPA 200.8	397263		
70349678007	GMS-229H-3R	EPA 200.8	397263		
70349678008	GMS-143H-1L	EPA 200.8	397263		
70349678009	GMS-143H-2R	EPA 200.8	397263		
70349678010	GMS-143H-3R	EPA 200.8	397263		
70349678011	GMS-120H-1L	EPA 200.8	397263		
70349678012	GMS-120H-2R	EPA 200.8	397263		
70349678013	GMS-120H-3R	EPA 200.8	397396		
70349678014	GMS-120-1A	EPA 200.8	397396		
70349678015	GMS-120-2AM	EPA 200.8	397397		
70349678016	GMS-120-3BM	EPA 200.8	397397		
70349678017	GMS-120-5DM	EPA 200.8	397397		
70349678018	GMS-120-6C	EPA 200.8	397397		
70349678019	GMS-120-4CM	EPA 200.8	397397		
70349678020	GMS-MOH-1L	EPA 200.8	397397		
70349678021	GMS-MOH-2R	EPA 200.8	397397		
70349678022	GMS-MOH-3R	EPA 200.8	397397		
70349678023	GMS-BAND-3	EPA 200.8	397397		
70349678024	GMS-BAND-1L	EPA 200.8	397397		
70349678025	GMS-BAND-2R	EPA 200.8	397397		
70349678026	GMS-CAFH-3R	EPA 200.8	397397		
70349678027	GMS-CAFH-1L	EPA 200.8	397397		
70349678028	GMS-CAFH-2R	EPA 200.8	397397		
70349678029	GMS-CUST-1	EPA 200.8	397397		
70349678030	GMS-KIT-1D	EPA 200.8	397397		
70349678031	GMS-KIT-2D	EPA 200.8	397397		
70349678032	GMS-KIT-3D	EPA 200.8	397397		
70349678033	GMS-KIT-4D	EPA 200.8	397397		
70349678035	GMS-KIT-6B	EPA 200.8	397397		
70349678037	GMS-KIT-7ML	EPA 200.8	397398		
70349678038	GMS-KIT-9MR	EPA 200.8	397398		
70349678039	GMS-SL-1	EPA 200.8	397398		
70349678040	GMS-POOL-1	EPA 200.8	397398		
70349678041	GMS-POOL-2	EPA 200.8	397398		
70349678042	GMS-LIB-1	EPA 200.8	397398		
70349678043	GMS-156H-1L	EPA 200.8	397398		
70349678044	GMS-156H-2L	EPA 200.8	397398		
70349678045	GMS-156H-3L	EPA 200.8	397398		
70349678046	GMS-156H-4R	EPA 200.8	397398		
70349678047	GMS-156H-5R	EPA 200.8	397398		
70349678048	GMS-156H-6R	EPA 200.8	397398		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: MIDDLE SCHOOL
Pace Project No.: 70349678

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
--------	-----------	-----------------	----------	-------------------	------------------

REPORT OF LABORATORY ANALYSIS

70349678

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
GMS-NUR-1	Nurse's Office	Tap		4/16/2025	0924		
GMS-239H-1L	Hall by 239	Drinking Fountain	Left	4/16/2025	0925		
GMS-239H-2R	Hall by 239	Bottle Filler		4/16/2025	0925		
GMS-239H-3R	Hall by 239	Drinking Fountain	Right	4/16/2025	0925		
GMS-239-1	Classroom 239	Tap		4/16/2025	0926		
GMS-229H-2R	Hall by 229	Bottle Filler	Left DF = DNF	4/16/2025	0929		
GMS-229H-3R	Hall by 229	Drinking Fountain	Right	4/16/2025	0929		
GMS-143H-1L	Hall by Room 143	Drinking Fountain	Left	4/16/2025	0933		
GMS-143H-2R	Hall by Room 143	Bottle Filler		4/16/2025	0933		
GMS-143H-3R	Hall by Room 143	Drinking Fountain	Right	4/16/2025	0933		
GMS-120H-1L	Hall by 120	Drinking Fountain	Left	4/16/2025	0936		
GMS-120H-2R	Hall by 120	Bottle Filler		4/16/2025	0936		
GMS-120H-3R	Hall by 120	Drinking Fountain	Right	4/16/2025	0936		
GMS-120-1A	Classroom 120	Tap	A-Wall (Front)	4/16/2025	0938		
GMS-120-2AM	Classroom 120	Tap	Island, A-Side	4/16/2025	0939		
GMS-120-3BM	Classroom 120	Tap	Island, B-Side	4/16/2025	0939		
GMS-120-5DM	Classroom 120	Tap	Island, D-Side	4/16/2025	0942		
GMS-120-6C	Classroom 120	Tap	C-Wall (Back)	4/16/2025	0942		
GMS-120-4CM	Classroom 120	Tap	Island, C-Side	4/16/2025	0943		
GMS-MOH-1L	Hall by Main Office	Drinking Fountain	Left	4/16/2025	0946		
GMS-MOH-2R	Hall by Main Office	Bottle Filler		4/16/2025	0946		
GMS-MOH-3R	Hall by Main Office	Drinking Fountain	Right	4/16/2025	0946		
GMS-BAND-3	Band Storage	Tap		4/16/2025	0949		
GMS-BAND-1L	Band	Drinking Fountain	Left	4/16/2025	0951		
GMS-BAND-2R	Band	Drinking Fountain	Right	4/16/2025	0951		
GMS-CAFH-3R	Hallway by Cafeteria Foyer	Drinking Fountain	Right	4/16/2025	0953		
GMS-CAFH-1L	Hallway by Cafeteria Foyer	Drinking Fountain	Left	4/16/2025	0953		
GMS-CAFH-2R	Hallway by Cafeteria Foyer	Bottle Filler		4/16/2025	0953		
GMS-CUST-1	Custodian's Office	Tap		4/16/2025	0956		
GMS-KIT-1D	Kitchen	Pot Filler	D-Wall, 1st	4/16/2025	0957		
GMS-KIT-2D	Kitchen	Pot Filler	D-Wall, 2nd	4/16/2025	0958		
GMS-KIT-3D	Kitchen	Pot Filler	D-Wall, 3rd	4/16/2025	0959		

recalled by Dwyer
 4/18/25 6:00
 Dwyer

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
GMS-KIT-4D	Kitchen	Pot Filler	D-Wall, 4th	4/16/2025	1000		
GMS-KIT-5B	Kitchen	Overhead Sprayer	B-Wall	4/16/2025	1001		
GMS-KIT-6B	Kitchen	Tap	B-Wall	4/16/2025	1001		
GMS-KIT-8R	Kitchen	Ice Machine		4/16/2025	1002		
GMS-KIT-7ML	Kitchen	Tap	Middle, Left	4/16/2025	1003		
GMS-KIT-9MR	Kitchen	Tap	Middle, Right	4/16/2025	1003		
GMS-SL-1	Serving Line	Tap		4/16/2025	1004		
GMS-POOL-1	Pool	Bottle Filler		4/16/2025	1007		
GMS-POOL-2	Pool	Drinking Fountain		4/16/2025	1007		
GMS-LIB-1	Library Break Room	Tap		4/16/2025	1010		
GMS-156H-1L	Hall by 156	Drinking Fountain	1st DF	4/16/2025	1013		
GMS-156H-2L	Hall by 156	Bottle Filler	1st BF	4/16/2025	1013		
GMS-156H-3L	Hall by 156	Drinking Fountain	2nd DF	4/16/2025	1014		
GMS-156H-4R	Hall by 156	Drinking Fountain	3rd DF	4/16/2025	1013		
GMS-156H-5R	Hall by 156	Bottle Filler	2nd BF	4/16/2025	1013		
GMS-156H-6R	Hall by 156	Drinking Fountain	4th DF	4/16/2025	1014		

Multiday Project

COC Page 1 of 1

Add SCLOGFD to first sample for field charge

Container Codes

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

* Can also be a BPAN

SOC	
VG9T	40mL Na Thio amber vial
DG9A	40mL Ascorbic acid/maleic acid wags
DG9Y	Citrate/Na Thiosulfate 40mL
DG6T	Na Thiosulfate 60mL vial
DG6M	MonoClAcetic/Na Thio 60mL
AG3U	250mL unpres amber glass
AG3T	Na Thiosulfate 250mL bottle
BP1B	Na Thiosulfate Amber bottle
AG1T	Na Thiosulfate 1L Amber

Sender Initials

W0#: 70349678

PM: ALC

Due Date: 05/02/25

CLIENT: LBA-B

WO#: 70349678

Client Name:

LBA-B

Project

PM: ALC

Due Date: 05/02/25

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

CLIENT: LBA-B

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: TTZ11 Correction Factor: +0.2 ☐ Samples on ice, cooling process has begun
Cooler Temperature (°C): 2.1 Cooler Temperature Corrected (°C): 2.3 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: ALB 4/18/23

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

Date and Initials of person checking preservation: ALB 4/18/23

All containers needing preservation have been <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>231224</u>	Sample # <u>ALL</u>
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NAOH > 12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	
Per Method, VOA pH is checked after analysis	Initial when completed: <u>ALB</u> Lot # of added preservative: <u>1124085</u> Date/Time preservative added: <u>4/18/23 17:10</u>
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 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 <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Positive for Sulfide? Y N
Lead Acetate Strips Lot #	16.
Headspace in ALK Bottle (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 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.



May 12, 2025

Cory Stamp
Labella-Rochester
300 State Street
Suite 201
Rochester, NY 14614

RE: Project: GENEVO CSD
Pace Project No.: 70351227

Dear Cory Stamp:

Enclosed are the analytical results for sample(s) received by the laboratory on April 25, 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 "Alexandria Correa".

Alexandria Correa
alexandria.correa@pacelabs.com
516-370-6000
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: GENEVO CSD

Pace Project No.: 70351227

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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ANALYTICAL RESULTS

Project: GENEVO CSD
Pace Project No.: 70351227

Sample: GMS-KIT-8R		Lab ID: 70351227001		Collected: 04/16/25 10:02		Received: 04/25/25 07:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/09/25 15:16	7439-92-1		

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: GENEVO CSD

Pace Project No.: 70351227

QC Batch: 398393

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: 70351227001

METHOD BLANK: 2101105

Matrix: Water

Associated Lab Samples: 70351227001

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/09/25 14:49	

LABORATORY CONTROL SAMPLE: 2101106

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

MATRIX SPIKE SAMPLE: 2101108

Parameter	Units	70351205004 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	1.7	50	52.6	102	70-130	

MATRIX SPIKE SAMPLE: 2101110

Parameter	Units	70351205005 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.2	50	51.5	97	70-130	

SAMPLE DUPLICATE: 2101107

Parameter	Units	70351205004 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	1.7	1.7	2	

SAMPLE DUPLICATE: 2101109

Parameter	Units	70351205005 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.2	3.2	2	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: GENEVO CSD

Pace Project No.: 70351227

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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: GENEVO CSD

Pace Project No.: 70351227

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70351227001	GMS-KIT-8R	EPA 200.8	398393		

REPORT OF LABORATORY ANALYSIS

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[illegible]

Profile #: 12569

Client: LBA-B

Work ID: Geneva CSB

☐ Use Point Number Spreadsheet

☐ Multiday Project

☐ Add SCLOGFD to first sample for field charge

COC Page _____ of _____

COC Line Item	Matrix	1	2	3	4	5	6	7	8	9	10	11	12
VCGU													
VCGC													
VCGH													
VCGS													
VG9T													
DG9Y													
DG9P													
DG9A													
DG6T													
DG8S													
AG4U													
AG3U													
AG2U													
AG1U													
AG3A													
AG3S													
AG4E													
AG3T													
AG2R													
AG1T													
AG1H													
AG1A													
AG5U													
AG4A													
CG1U													
WG9O													
WG4O													
BP4U													
BP3U													
BP2U													
BP1U													
BP3S													
BP2S													
BP4N													
BP3N													
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BP3C													
BP3T													
BP3S													
BP3R													
BP1Z													
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BP1B													
SP5T													
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DC# Title ENV-FRM-MELV-0024 v07_SCUR
Effective Date 4/12/2024

WO#: 70351227

PM: ALC

Due Date: 05/09/25

CLIENT: LBA-B

Client Name: LBA-B

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
Type of Ice: ☒ Wet ☐ Blue ☐ None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ Ziploc ☐ None ☐ Other

Samples on ice cooling process has begun

Thermometer Used: T4211 Correction Factor: 0.2

Date/Time 5035A kits placed in freezer

Cooler Temperature (°C): 17.4

Cooler Temperature Corrected (°C): 17.6

Temp should be above freezing to 6 °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	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1	
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2	
Chain of Custody Relinquished	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3	
Sampler Name & Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5	
Short Hold Time Analysis (<72hr)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	6	
Rush Turn Around Time Requested	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	7	
Sufficient Volume (Triple volume provided for MS/MSD)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9	
Peace Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	11	Note: if sediment is visible in the dissolved container
Filtered volume received for Dissolved tests	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12	
Sample Labels match COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Includes date/time of Analysis	Matrix SL WT OIL OTHER		

		Date and Initials of person checking preservation:	
All containers needing preservation have been	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13	<input checked="" type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # 231224		Sample #	ALL
All containers needing preservation are found to be in compliance with method recommendation?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Initial when completed	AD1
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH > 9 Sulfide	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Lot # of added preservative	1241CS1
NaOH > 12 Cyanide)		Date/Time preservative added	4/28/25 15:30
Exceptions VOA Conform TOC/DOC Oil and Grease DRO/8015 (water)			
Per Method VOA pH is checked after analysis			
Samples checked for dechlorination	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	14	
KI starch test strips Lot #			
Residual chlorine strips Lot #		15	Positive for Res. Chlorine? Y N
SM 4500 CN samples checked for sulf	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		Positive for Sulfide? Y N
Lead Acetate Strips Lot #			
Headspace in ALK Bottle (>6mm)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	16	
Headspace in VOA Vials (>6mm)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	17	
Trip Blank Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		
Trip Blank Custody Seals Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A		

Field Data Required? Y / N

Date/Time:

Client Notification/ Resolution:

Person Contacted:

Comments/ Resolution:

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



May 07, 2025

Cory Stamp
Labella-Rochester
300 State Street
Suite 201
Rochester, NY 14614

RE: Project: HIGH SCHOOL
Pace Project No.: 70349684

Dear Cory Stamp:

Enclosed are the analytical results for sample(s) received by the laboratory on April 18, 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 "Alexandria Correa".

Alexandria Correa
alexandria.correa@pacelabs.com
516-370-6000
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: HIGH SCHOOL

Pace Project No.: 70349684

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

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H408-1		Lab ID: 70349684001		Collected: 04/16/25 10:22		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:25	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H416H-2		Lab ID: 70349684002		Collected: 04/16/25 10:24		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:26	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-CON-1		Lab ID: 70349684003		Collected: 04/16/25 10:28		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:28	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H416H-1		Lab ID: 70349684004		Collected: 04/16/25 10:28		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:29	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H500-1		Lab ID: 70349684005		Collected: 04/16/25 10:31		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:31	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H500-2		Lab ID: 70349684006		Collected: 04/16/25 10:31		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:33	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H407H-1L		Lab ID: 70349684007		Collected: 04/16/25 10:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:34	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H407H-2R		Lab ID: 70349684008		Collected: 04/16/25 10:33		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 11:36	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H407H-3R		Lab ID: 70349684009		Collected: 04/16/25 10:34		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 13:01	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H403-1A		Lab ID: 70349684010		Collected: 04/16/25 10:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.4	ug/L	1.0	1		05/05/25 13:06	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H403-2A		Lab ID: 70349684011		Collected: 04/16/25 10:36		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.0	ug/L	1.0	1		05/05/25 13:10	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-117-1		Lab ID: 70349684012		Collected: 04/16/25 10:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:12	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-117-2		Lab ID: 70349684013		Collected: 04/16/25 10:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	9.1	ug/L	1.0	1		05/05/25 13:16	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-117H-1		Lab ID: 70349684014		Collected: 04/16/25 10:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report 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	1		05/05/25 13:18	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-117H-2		Lab ID: 70349684015		Collected: 04/16/25 10:39		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:20	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H110H-1		Lab ID: 70349684016		Collected: 04/16/25 10:41		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:21	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H110H-2		Lab ID: 70349684017		Collected: 04/16/25 10:41		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:23	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H110-1		Lab ID: 70349684018		Collected: 04/16/25 10:42		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	1.2	ug/L	1.0	1		05/05/25 13:24	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-118-1		Lab ID: 70349684019		Collected: 04/16/25 10:44		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	3.7	ug/L	1.0	1		05/05/25 13:26	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H120-1		Lab ID: 70349684020		Collected: 04/16/25 10:45		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:28	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H101-1		Lab ID: 70349684021		Collected: 04/16/25 10:47		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	1.7	ug/L	1.0	1		05/05/25 13:29	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H321H-1		Lab ID: 70349684022		Collected: 04/16/25 10:55		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:31	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H321H-2		Lab ID: 70349684023		Collected: 04/16/25 10:50		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:35	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H209H-1		Lab ID: 70349684024		Collected: 04/16/25 10:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:37	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H209H-2		Lab ID: 70349684025		Collected: 04/16/25 10:53		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:39	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H240-1		Lab ID: 70349684026		Collected: 04/16/25 10:56		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 13:40	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-H236-1A		Lab ID: 70349684027		Collected: 04/16/25 10:57		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	6.5	ug/L	1.0	1		05/05/25 13:42	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H236-2B		Lab ID: 70349684028		Collected: 04/16/25 10:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.6	ug/L	1.0	1		05/05/25 13:43	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H236-3B		Lab ID: 70349684029		Collected: 04/16/25 10:58		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	2.0	ug/L	1.0	1		05/05/25 13:48	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H236-4C		Lab ID: 70349684030		Collected: 04/16/25 10:59		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	7.2	ug/L	1.0	1		05/05/25 13:55	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H118D-1		Lab ID: 70349684031		Collected: 04/16/25 11:00		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 14:00	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-LIB-1		Lab ID: 70349684032		Collected: 04/16/25 11:03		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 14:01	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-NOC-1		Lab ID: 70349684033		Collected: 04/16/25 11:04		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	4.5	ug/L	1.0	1		05/05/25 14:03	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-SL-1		Lab ID: 70349684034		Collected: 04/16/25 11:06		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report 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	1		05/05/25 14:05	7439-92-1		

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ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-H130-1		Lab ID: 70349684035		Collected: 04/16/25 11:11		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.7	ug/L	1.0	1		05/05/25 14:06	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL
Pace Project No.: 70349684

Sample: GHS-EXLOC-1		Lab ID: 70349684036		Collected: 04/16/25 11:14		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters		Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8							
		Pace Analytical Services - Melville							
Lead	27.6	ug/L	1.0	1		05/05/25 14:08	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: HIGH SCHOOL

Pace Project No.: 70349684

Sample: GHS-BLEACH-1		Lab ID: 70349684037		Collected: 04/16/25 11:16		Received: 04/18/25 06:00		Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water									
Analytical Method: EPA 200.8 Preparation Method: EPA 200.8									
Pace Analytical Services - Melville									
Lead	22.6	ug/L	1.0	1	05/05/25 07:07	05/05/25 19:33	7439-92-1		

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QUALITY CONTROL DATA

Project: HIGH SCHOOL

Pace Project No.: 70349684

QC Batch: 397398

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: 70349684001, 70349684002, 70349684003, 70349684004, 70349684005, 70349684006, 70349684007, 70349684008

METHOD BLANK: 2095277

Matrix: Water

Associated Lab Samples: 70349684001, 70349684002, 70349684003, 70349684004, 70349684005, 70349684006, 70349684007, 70349684008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 10:51	

LABORATORY CONTROL SAMPLE: 2095278

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.8	104	85-115	

MATRIX SPIKE SAMPLE: 2095280

Parameter	Units	70349678037 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	56.6	112	70-130	

MATRIX SPIKE SAMPLE: 2095282

Parameter	Units	70349678038 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	55.9	111	70-130	

SAMPLE DUPLICATE: 2095279

Parameter	Units	70349678037 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2095281

Parameter	Units	70349678038 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: HIGH SCHOOL

Pace Project No.: 70349684

QC Batch: 397434

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: 70349684009, 70349684010, 70349684011, 70349684012, 70349684013, 70349684014, 70349684015, 70349684016, 70349684017, 70349684018, 70349684019, 70349684020, 70349684021, 70349684022, 70349684023, 70349684024, 70349684025, 70349684026, 70349684027, 70349684028

METHOD BLANK: 2095413

Matrix: Water

Associated Lab Samples: 70349684009, 70349684010, 70349684011, 70349684012, 70349684013, 70349684014, 70349684015, 70349684016, 70349684017, 70349684018, 70349684019, 70349684020, 70349684021, 70349684022, 70349684023, 70349684024, 70349684025, 70349684026, 70349684027, 70349684028

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 12:58	

LABORATORY CONTROL SAMPLE: 2095414

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.6	103	85-115	

MATRIX SPIKE SAMPLE: 2095416

Parameter	Units	70349684009 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	51.8	104	70-130	

MATRIX SPIKE SAMPLE: 2095418

Parameter	Units	70349684010 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.4	50	55.6	100	70-130	

SAMPLE DUPLICATE: 2095415

Parameter	Units	70349684009 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2095417

Parameter	Units	70349684010 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	5.4	5.5	2	

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QUALITY CONTROL DATA

Project: HIGH SCHOOL

Pace Project No.: 70349684

QC Batch: 397435

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: 70349684029, 70349684030, 70349684031, 70349684032, 70349684033, 70349684034, 70349684035, 70349684036

METHOD BLANK: 2095420

Matrix: Water

Associated Lab Samples: 70349684029, 70349684030, 70349684031, 70349684032, 70349684033, 70349684034, 70349684035, 70349684036

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 13:45	

LABORATORY CONTROL SAMPLE: 2095421

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.6	103	85-115	

MATRIX SPIKE SAMPLE: 2095423

Parameter	Units	70349684029 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.0	50	53.3	103	70-130	

MATRIX SPIKE SAMPLE: 2095425

Parameter	Units	70349684030 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	7.2	50	57.8	101	70-130	

SAMPLE DUPLICATE: 2095422

Parameter	Units	70349684029 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.0	2.0	4	

SAMPLE DUPLICATE: 2095424

Parameter	Units	70349684030 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	7.2	7.3	2	

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QUALITY CONTROL DATA

Project: HIGH SCHOOL

Pace Project No.: 70349684

QC Batch: 397393

Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8

Analysis Description: 200.8 MET Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70349684037

METHOD BLANK: 2095252

Matrix: Water

Associated Lab Samples: 70349684037

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	05/05/25 19:25	

LABORATORY CONTROL SAMPLE: 2095253

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	52.2	104	85-115	

MATRIX SPIKE SAMPLE: 2095255

Parameter	Units	70350316006 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	10	50	63.1	106	70-130	

SAMPLE DUPLICATE: 2095254

Parameter	Units	70350316006 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	10	9.9	1	

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QUALIFIERS

Project: HIGH SCHOOL

Pace Project No.: 70349684

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.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: HIGH SCHOOL

Pace Project No.: 70349684

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70349684037	GHS-BLEACH-1	EPA 200.8	397393	EPA 200.8	397413
70349684001	GHS-H408-1	EPA 200.8	397398		
70349684002	GHS-H416H-2	EPA 200.8	397398		
70349684003	GHS-CON-1	EPA 200.8	397398		
70349684004	GHS-H416H-1	EPA 200.8	397398		
70349684005	GHS-H500-1	EPA 200.8	397398		
70349684006	GHS-H500-2	EPA 200.8	397398		
70349684007	GHS-H407H-1L	EPA 200.8	397398		
70349684008	GHS-H407H-2R	EPA 200.8	397398		
70349684009	GHS-H407H-3R	EPA 200.8	397434		
70349684010	GHS-H403-1A	EPA 200.8	397434		
70349684011	GHS-H403-2A	EPA 200.8	397434		
70349684012	GHS-117-1	EPA 200.8	397434		
70349684013	GHS-117-2	EPA 200.8	397434		
70349684014	GHS-117H-1	EPA 200.8	397434		
70349684015	GHS-117H-2	EPA 200.8	397434		
70349684016	GHS-H110H-1	EPA 200.8	397434		
70349684017	GHS-H110H-2	EPA 200.8	397434		
70349684018	GHS-H110-1	EPA 200.8	397434		
70349684019	GHS-118-1	EPA 200.8	397434		
70349684020	GHS-H120-1	EPA 200.8	397434		
70349684021	GHS-H101-1	EPA 200.8	397434		
70349684022	GHS-H321H-1	EPA 200.8	397434		
70349684023	GHS-H321H-2	EPA 200.8	397434		
70349684024	GHS-H209H-1	EPA 200.8	397434		
70349684025	GHS-H209H-2	EPA 200.8	397434		
70349684026	GHS-H240-1	EPA 200.8	397434		
70349684027	GHS-H236-1A	EPA 200.8	397434		
70349684028	GHS-H236-2B	EPA 200.8	397434		
70349684029	GHS-H236-3B	EPA 200.8	397435		
70349684030	GHS-H236-4C	EPA 200.8	397435		
70349684031	GHS-H118D-1	EPA 200.8	397435		
70349684032	GHS-LIB-1	EPA 200.8	397435		
70349684033	GHS-NOC-1	EPA 200.8	397435		
70349684034	GHS-SL-1	EPA 200.8	397435		
70349684035	GHS-H130-1	EPA 200.8	397435		
70349684036	GHS-EXLOC-1	EPA 200.8	397435		

REPORT OF LABORATORY ANALYSIS

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Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
GHS-H408-1	Closet	Ice Machine		4/16/2025	1022		
GHS-H416H-2	Hall by H415	Drinking Fountain		4/16/2025	1024		
GHS-CON-1	Outside Concessions	Tap		4/16/2025	1028		
GHS-H416H-1	Hall by H415	Bottle Filler		4/16/2025	1028		
GHS-H500-1	Weight Room	Bottle Filler	Used Before	4/16/2025	1031		
GHS-H500-2	Weight Room	Drinking Fountain	Used Before	4/16/2025	1031		
GHS-H407H-1L	Hall by H401	Drinking Fountain	Left	4/16/2025	1033		
GHS-H407H-2R	Hall by H401	Bottle Filler		4/16/2025	1033		
GHS-H407H-3R	Hall by H401	Drinking Fountain	Right	4/16/2025	1034		
GHS-H403-1A	Concession	Tap	A-Wall, Left	4/16/2025	1036		
GHS-H403-2A	Concession	Tap	A-Wall, Right	4/16/2025	1036		
GHS-117-1	Teachers Room	Tap		4/16/2025	1039		
GHS-117-2	Teachers Room	Sprayer		4/16/2025	1039		
GHS-117H-1	Hall by 117	Bottle Filler		4/16/2025	1039		
GHS-117H-2	Hall by 117	Drinking Fountain		4/16/2025	1039		
GHS-H110H-1	Hall by H110	Bottle Filler		4/16/2025	1041		
GHS-H110H-2	Hall by H110	Drinking Fountain		4/16/2025	1041		
GHS-H110-1	Office Kitchenette	Tap		4/16/2025	1042		
GHS-118-1	Nurse's Office	Tap		4/16/2025	1044		
GHS-H120-1	Athletic Office	Tap		4/16/2025	1045		
GHS-H101-1	Counseling	Tap	Filtered	4/16/2025	1047		
GHS-H321H-1	Hall by H321	Bottle Filler		4/16/2025	1050		
GHS-H321H-2	Hall by H321	Drinking Fountain		4/16/2025	1050		
GHS-H209H-1	Hall by H209	Bottle Filler		4/16/2025	1053		
GHS-H209H-2	Hall by H209	Drinking Fountain		4/16/2025	1053		
GHS-H240-1	Office Kitchenette	Tap		4/16/2025	1056		
GHS-H236-1A	Home EC	Tap	A-Wall	4/16/2025	1057		
GHS-H236-2B	Home EC	Tap	B-Wall, Left	4/16/2025	1058		
GHS-H236-3B	Home EC	Tap	B-Wall, Right	4/16/2025	1058		
GHS-H236-4C	Home EC	Tap	C-Wall	4/16/2025	1059		
GHS-H118D-1	Nurse's Office	Tap		4/16/2025	1088		
GHS-LIB-1	Library	Tap		4/16/2025	1103		

rec: Allen Day
 4/18/25 6:00
 PHEU

Sample #	Location	Outlet Type	Notes	Date	Time	Concentration (ug/L)	Result
GHS-NOC-1	NOC Room	Tap		4/16/2025	1104		
GHS-SL-1	Serving Line	Tap		4/16/2025	1106		
GHS-H130-1	Band Area	Tap		4/16/2025	1111		
GHS-EXLOC-1	Locker Hose Bib	Hose Bib		4/16/2025	1114		
GHS-BLEACH-1	Bleachers	Bottle Filler	Running	4/16/2025	1116		

109561

LBPA-B
High School

Client:

Profile #

Use Point Number Spreadsheet	Multiday Project

Multiday Project

Work ID:

LOC Page

Add SCLOGFD to first sample for field charge

Multiday Project

Multiday Project

[illegible]

Content Codes

	Glass	Plastic
WG9U	40mL unpres clear vial	BP4U 125mL unpres amber glass
WG9C	40mL Acetic-HCl clear vial	BP3U 250mL unpres amber glass
WG9H	40mL Acetic-HCl vial	BP2U 250mL unpres amber glass
WG9S	40mL Sulfuric clear vial	BP1U 1L unpres amber glass
WG9T	40mL Na Thiosulfate vial	BP4N Ammonium Cl 250mL bottle
WG9V	40mL Citrate-Na Thiosulfate	BP3N 250mL H ₂ SO ₄ amber glass
DG9P	40mL amber vial - 1 SP	BP2N 125mL EDA amber glass
DG9A	Ascorbic/Maleic Acid 40mL	BP3S 250mL Na Thio amber glass
DG6T	Na Thio 60mL Vial	BP2S Na Sulfite 500mL (blue Cap)
DG9S	Ammonium Cl/Cu ₂ SO ₄ 40mL	BP3C Na Thiosulfate 1L bottle
CG1U	1L Unpres Jar (Con Ed)	BP3T 1L HCl amber glass
WG9Q	8oz clear sol jar	BP3S 250mL Ammonium Acetate
WG4O	4oz clear sol jar	BP3R 250mL NH ₄ SO ₄ -NH ₄ OH
		BP1Z 1L NaOH, Zn Acetate
		BP1N 1L HNO ₃ plastic
		BP1B 1L Thio plastic, Amber Bottle

SP5T	Misc.
R	120mL Colliform Na Thio Tetracore Kit
WGJU	2oz Unpreserved Jar
WGUU	4oz Unpreserved Jar
WGKU	8oz Unpreserved Jar
WGDU	16oz Unpreserved Jar
ZPUC	Ziplock Bag
TEDL	Tedlar Bag
BG1H	1L HCL Clear Glass
GN	General
WP	Wipe
L1HG	Low Level Hg Bottles
BG1N	1L HNO3 Clear Glass

IOC	
BP1U	1L unpreserved plastic
BP3N*	250mL HNO3 plastic
BP3C	250mL Sodium Hydroxide
AG2U	500mL unpres amber glass
BP3U	250mL unpreserved plastic

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

Can also be a BP4N

SOC	
VG3T	40mL Na Thio amber vial
DG9A	40mL Ascorbic acid maleic Acid vial
DG9V	Citrate/Na Thiosulfate 40mL
DG8T	Na Thiosulfate 60mL vial
DG8M	MonoChloride/Na Thio 60mL
AG3U	250mL unpres amber glass
GP1B	Na Thiosulfate 250mL bottle
GP1B	Na Thiosulfate Amber bottle
AG1A	Na Thiosulfate 1L Amber
AG1A	525.3 Chemical Blend

Sender Initials

Additional Comments:

WO#: 70349684

PM: ALC Due Date: 05/02/25

CLIENT: LBA-B

WO#: 70349684

Client Name: LBA-B

Project # PM: ALC Due Date: 05/02/25
CLIENT: LBA-B

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: TH211 Correction Factor: +0.2 ☐ Samples on ice, cooling process has begun
Cooler Temperature(°C): 2.1 Cooler Temperature Corrected(°C): 2.3 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: ACB 4/18/25

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

Date and Initials of person checking preservation: ACB 4/18/25

All containers needing preservation have been <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input checked="" type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>231224</u>	Sample # <u>A11</u>
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	
Per Method, VOA pH is checked after analysis	Initial when completed: <u>ACB</u> Lot # of added preservative: <u>1134089</u> Date/Time preservative added: <u>4/19/25 17:00</u>
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
KI starch test strips Lot #	Positive for Res. Chlorine? Y N
Residual chlorine strips Lot #	15. Positive for Sulfide? Y N
SM 4500 CN samples checked for sulf <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Lead Acetate Strips Lot #	16.
Headspace in ALK Bottle (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Custody Seals Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> 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.



APPENDIX D:

LICENSES AND CERTIFICATIONS

United States Environmental Protection Agency

This is to certify that

LaBella Associates, D.P.C.

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires September 26, 2027

LBP-2226-3

Certification #

August 01, 2024

Issued On



Marc Edmonds, Chief

Risk Assessment Management Branch 2.

United States Environmental Protection Agency

This is to certify that



Cory J Stamp

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Risk Assessor

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires October 24, 2025

LBP-R-I206349-2

Certification #

July 18, 2022

Issued On



Ben Conetta, Chief

Chemicals and Multimedia Programs Branch

United States Environmental Protection Agency

This is to certify that



Payton L Mineweaser

has fulfilled the requirements of the Toxic Substances Control Act (TSCA) Section 402, and has received certification to conduct lead-based paint activities pursuant to 40 CFR Part 745.226 as:

Risk Assessor

In the Jurisdiction of:

All EPA Administered Lead-based Paint Activities Program States, Tribes and Territories

This certification is valid from the date of issuance and expires April 07, 2028

LBP-R-I256447-1

Certification #

March 24, 2025

Issued On



Ben Conetta, Manager

Chemicals and Multimedia Programs Branch

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2026
Issued April 01, 2025

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

DR. MICHAEL E. MILLER
PACE ANALYTICAL SERVICES, LLC - MELVILLE, NY
575 BROAD HOLLOW ROAD
MELVILLE, NY 11747

NY Lab Id No: 10478

*is hereby APPROVED as an Environmental Laboratory in conformance with the
National Environmental Laboratory Accreditation Conference Standards (2016) for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:*

Fuel Additives

Naphthalene EPA 524.2

Metals I

Arsenic, Total EPA 200.8 Rev. 5.4
Barium, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Cadmium, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Chromium, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Copper, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Iron, Total EPA 200.7 Rev. 4.4
Lead, Total EPA 200.8 Rev. 5.4
Manganese, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Mercury, Total EPA 245.1 Rev. 3.0
EPA 200.8 Rev. 5.4
Selenium, Total EPA 200.8 Rev. 5.4
Silver, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Zinc, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4

Metals II

Aluminum, Total EPA 200.7 Rev. 4.4
EPA 200.8 Rev. 5.4
Antimony, Total EPA 200.8 Rev. 5.4

Serial No.: 70196

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online at <https://apps.health.ny.gov/pubdoh/applinks/wc/elappublicweb/>, by phone (518) 485-5570 or by email to elap@health.ny.gov.

