

**Districtwide Lead in Drinking Water
Sampling and Remediation Plan**

2023-2025

Port Jefferson Union Free School District

June 2024

Enviroscience Project #23220



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DISTRICTWIDE LEAD IN DRINKING WATER SAMPLING AND REMEDIATION PLAN

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ENVIROSCIENCE PROJECT #23220

Prepared for: PORT JEFFERSON UNION FREE SCHOOL DISTRICT
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Port Jefferson, New York 11777

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1.0 EXECUTIVE SUMMARY

The Port Jefferson Union Free School District has developed their 2023-2025 Lead in Drinking Water Sampling and Remediation Plan, as required by the New York State Department of Health (Public Health Law Sections 1370-a and 1110, Subpart 67-4 Lead Testing in School Drinking Water).

In accordance with the regulation, this Lead Remediation Plan is prepared to identify locations deemed as Applicable Drinking Water Sources and report first draw sample results, to mitigate locations where sample results exceed 5 parts per billion, to identify locations deemed as Non-Applicable Water Sources, communicate this designation to building occupants, and to develop strategies for monitoring locations deemed Non-Applicable Water Sources to insure building occupants do not consume water from these locations.

The following locations within the Port Jefferson Union Free School District buildings have been deemed Applicable Drinking Water Sources by the administration:

- 1) Water fountains and bottle filling stations;
- 2) Kitchen water faucets and pot fillers used in food preparation;
- 3) Ice machines
- 4) Home Economics classroom sinks
- 5) Classroom sinks
- 6) Nurse's Office and Faculty Room sinks

First draw samples were collected from each of these locations within the District, and analyzed by a New York State Department of Health ELAP certified laboratory. The chains of custody are available upon request. For results at or below 5 ppb, no further action is required until 2025. For locations above 5 ppb, options include: second and third draw sample collection to determine source of lead, designation of the location as Non-applicable Water Source, or permanent removal of the fixture from the location. In either case, the result was communicated by Enviroscience Consultants, and the fixture was shut off by the District immediately upon receipt of results.

The following locations within the Port Jefferson Union Free School District buildings were deemed Non-Applicable Water Sources by the administration:

- 1) Science Laboratory sinks
- 2) Art Room sinks
- 3) Technical Classroom sinks
- 4) Other Classroom sinks
- 5) Bathroom sinks
- 6) Outside spigots
- 7) Custodial Closet sinks
- 8) Mixed Valve sinks (or hot only)

In these cases, the Port Jefferson Union Free School District staff have placed signs adjacent to the fixture to notify occupants that the water is not intended for consumption. To further support this protocol, the following management of the locations is required:

- 1) Science Laboratory sinks - communicate in writing with students that these locations are for science experiments and hand washing only, not for consumption. This is most easily accomplished by including this language in the laboratory safety paperwork distributed to students at the beginning of the school year. This program should be monitored by the respective science teachers, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 2) Art Room sinks - communicate in writing to students that these locations are for cleaning of art supplies and hand washing only, not for consumption. This is most easily accomplished by including this language in the course paperwork distributed to students at the beginning of the school year. This program should be monitored by the respective art teachers, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 3) Technical Classroom sinks - classrooms in this category often include wood shop or auto mechanics classrooms, where students are to hand wash after bathroom usage or activities as part of a regular hygiene program. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.

- 4) Other classroom sinks - classrooms in this category often include elementary classrooms, where students are to hand wash after bathroom usage or activities as part of a regular hygiene program. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 5) Bathroom sinks - in intermediate buildings, signage should be sufficient for communicating the concept of hand washing only. In elementary schools, personal hygiene should be integrated into curriculum to ensure students understand bathroom sinks are for hand washing only, and not consumption. Further, show what the signage looks like in bathrooms, so they learn to recognize its meaning. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 6) Outside spigots - all-weather signage will be installed at each location. Further, spigots will have a special key maintained by the custodial staff to ensure that non-authorized persons do not fill sports coolers or use hoses for consumption. This program should be monitored by custodial staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 7) Custodial Closet sinks - these locations should be accessed by custodial personnel only and locked when not in use. Access to others should be restricted. This program should be monitored by custodial staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.
- 8) Mixed Valve sinks (or hot only) – per Public Health Law Sections 1370-a and 1110, Subpart 67-4 Lead Testing in School Drinking Water mixed valve or hot water only sources are not required to be sampled. Signage is required for these sources. Signage should be sufficient for communicating the concept of hand washing only. In elementary schools, personal hygiene should be integrated into curriculum to ensure students understand bathroom sinks are for hand washing only, and not consumption. Further, show what the signage looks like so they learn to recognize its meaning. This program should be monitored by teachers and staff to ensure consumption is not taking place, and any deficiencies reported for assessment and revision, if necessary, by the Facilities Department.

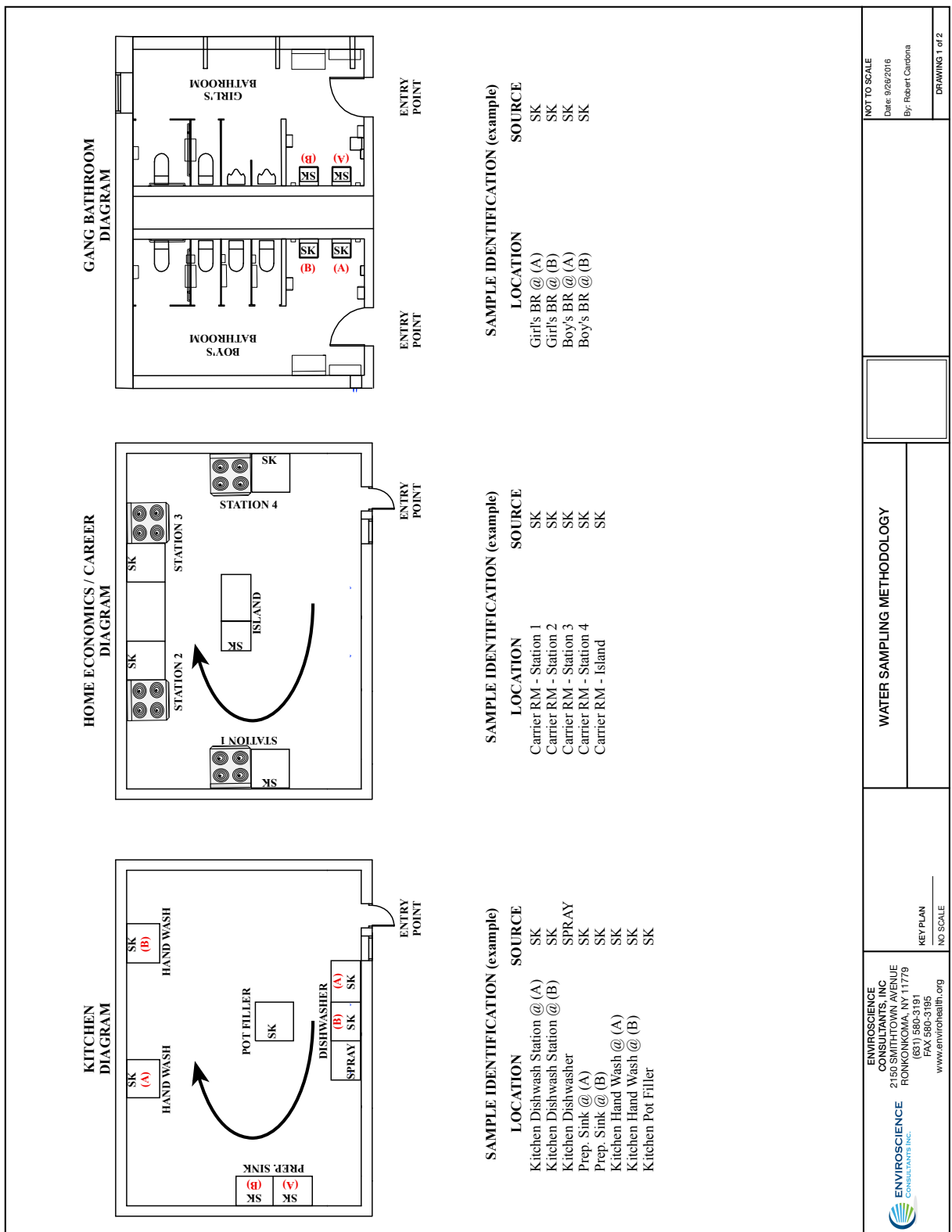
All locations deemed non-applicable, but do not have signs, should be taken offline until signs have been posted. Signs are suggested to have pictures that instruct for handwashing only, do not drink.



2.0 SAMPLING METHODOLOGY

In accordance with the regulation, Enviroscience Consultants, LLC performed districtwide initial water sampling at the Port Jefferson Union Free School District buildings on June 19, 2024. Samples were collected in wide-mouth 250 milliliter containers and were collected in the morning hours before the facilities opened. The water sources were not used for at least 8 hours and not more than 18 hours prior to sampling. Unique source numbers and designations were assigned to each source location. Unique sample identification numbers were assigned to each sample taken. The key to fixture type codes, source designations, and the sampling location schematics are shown below.

Code Key for Lead in Water			
Fixture Type Codes			
BF	Bottle Filler	SK	Sink
HB	Hose Bib	SL	Supply Line
IM	Ice Machine	SP	Spigot
OS	Other Source	SPY	Spray
PF	Pot Filler	SS	Slop Sink
		V	Valve
		WC	Water Cooler
		WF	Water Fountain
Source Designations			
App	Applicable	N/A	Non-applicable

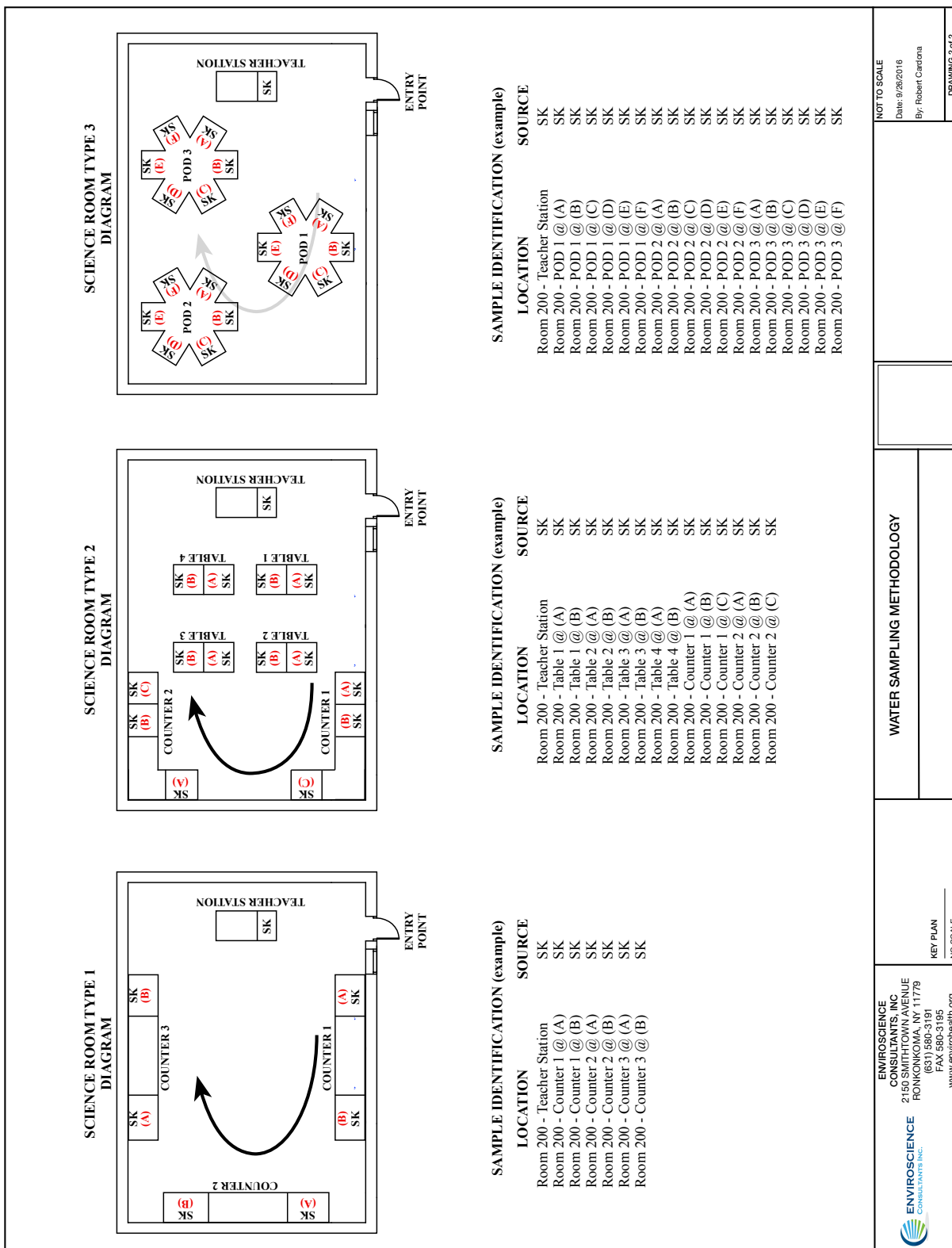


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WATER SAMPLING METHODOLOGY

KEY PLAN
 NO SCALE

NOT TO SCALE
 Date: 9/29/2016
 By: Robert Cardona
 DRAWING 1 of 2



WATER SAMPLING METHODOLOGY

KEY PLAN
NO SCALE

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NOT TO SCALE
 Date: 9/26/2016
 By: Robert Cardona
 DRAWING 2 of 2

3.0 Initial Results

All water source locations in each of the school buildings were assessed. Water source locations identified as drinking water sources were considered Applicable, and first draw samples were collected. Water source locations identified as non-drinking water sources were considered non-applicable and these locations were documented.

The results of the initial sampling and the use of signs warning against water use at non-applicable sources is documented in the School Water Outlet Inventory for each building.

All elevated locations should be taken off line until the remediation is completed. Any other drinking water sources in these buildings that were not functional at the time of initial sampling and have not been tested should be tested before returning to service. All locations deemed non-applicable, but do not have signs, should be taken offline until signs have been posted. Signs are suggested to have pictures that instruct for handwashing only, do not drink.

Edna Louise Spear Elementary School

Initial building wide sampling was performed on June 19, 2024 at Edna Louise Spear Elementary School.

Sampling was performed on January 26, 2023, and September 20, 2023 for newly installed bottle fillers at Edna Louise Spear Elementary School.

Port Jefferson Middle School

Initial building wide sampling was performed on June 19, 2024 at Port Jefferson Middle School.

Earl L. Vandermeulen High School

Initial building wide sampling was performed on June 19, 2024 at Earl L. Vandermeulen High School.

Sampling was performed on August 30, 2023 for a newly discovered hose bib by the Football Garage at Earl L. Vandermeulen High School. The hose bib had an elevated result. It was replaced and resampled on September 20, 2023 and passed.

Sampling was performed on January 26, 2023 for a newly installed bottle fillers at Earl L. Vandermeulen High School.

Technology Building

Initial building wide sampling was performed on June 19, 2024 at the Technology Building.

Administration Building

Initial building wide sampling was performed on June 19, 2024 at the Administration Building.

Sampling was performed on March 22, 2023 for a newly installed sink and ice machine at the Administration Building.

Field House

Initial building wide sampling was performed on June 19, 2024 at the Field House.

Sampling was performed on April 24, 2024, for a newly installed hose bib at the Field House.

The following is a summary of results in parts per billion (ppb) of locations in the Port Jefferson Union Free School District where sample results were found above 5 ppb:

Edna Louise Spear Elementary School				
AHERA SPACE #	SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
1097	Kitchen Pot Filler Hose - PF	100.0 ppb	6/19/2024	Sign; Pending Remediation

Port Jefferson Middle School				
AHERA SPACE #	SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
-	No Elevated Fixtures	-	-	-

Earl L. Vandermeulen High School				
AHERA SPACE #	SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
Exterior	Exterior Football Garage - HB	<1.0 ppb	9/20/2023	Remediation Complete
		12.0 ppb	8/30/2023	Removed from Service; Pending Remediation

Technology Building				
AHERA SPACE #	SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
1004	Ceramics - WF	14.0 ppb	6/19/2024	Removed from Service; Pending Remediation

Administration Building				
AHERA SPACE #	SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
1012	Kitchen in Vestibule - SK	10.0 ppb	6/19/2024	Removed from Service; Pending Remediation
	Kitchen in Vestibule - SPY	6.0 ppb	6/19/2024	Removed from Service; Pending Remediation
1005	Main Office Kitchen - SK	11.0 ppb	6/19/2024	Removed from Service; Pending Remediation
	Main Office Kitchen - SPY	15.0 ppb	6/19/2024	Removed from Service; Pending Remediation

Field House				
AHERA SPACE #	SAMPLE LOCATION	RESULT	SAMPLE DATE	REMARKS
-	No Elevated Fixtures	-	-	-

Appendix A
Edna Louise Spear Elementary School

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1097	1001-1	Kitchen Handwash	SK	N/A		6/19/2024	-	-	-	Sign
	1001-2	Kitchen Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
	1001-3	Kitchen Handwash	SK	N/A		6/19/2024	-	-	-	Sign
	1001-4	Kitchen 3-Bay Dishwash Left	SK	N/A		6/19/2024	-	-	-	Sign
	1001-5	Kitchen 3-Bay Dishwash Middle	SK	N/A		6/19/2024	-	-	-	Sign
	1001-6	Kitchen 3-Bay Dishwash Right	SK	N/A		6/19/2024	-	-	-	Sign
	1001-7	Kitchen Pot Filler Hose	PF	App	100.0	6/19/2024	-	-	-	Sign; Pending Remediation
	1001-8	Kitchen Island Prep	SK	App	4.0	6/19/2024	-	-	-	-
	1001-9	Kitchen Dishwash	SPY	N/A		6/19/2024	-	-	-	Sign
1101	1002-1	Gym	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1098A	1003-1	Boy's Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1094	1004-1	All Purpose Room-Trough @A	SK	N/A		6/19/2024	-	-	-	Sign
	1004-2	All Purpose Room-Trough @B	SK	N/A		6/19/2024	-	-	-	Sign
	1004-3	All Purpose Room-Trough @C	SK	N/A		6/19/2024	-	-	-	Sign
	1004-4	All Purpose Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	1004-5	All Purpose Room	BF	App	<1.0	6/19/2024	-	-	-	-
1099A	1005-1	Girl's Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1095	1006-1	Custodial Break Room	SK	App	<1.0	6/19/2024	-	-	-	-
	1006	Science Room @A	SK	N/A		6/19/2024	-	-	-	Removed from Service
	1006	Science Room @B	SK	N/A		6/19/2024	-	-	-	Removed from Service

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1095	1006	Science Room @C	SK	N/A		6/19/2024	-	-	-	Removed from Service
1068	1007-1	Custodial Closet by Room 409	SS	N/A		6/19/2024	-	-	-	Sign
1084	1008-1	Bathroom by Room 515	SK	N/A		6/19/2024	-	-	-	Sign
1080B	1009-1	Room 506B Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1079	1010-1	Room 505	SK	App	4.0	6/19/2024	-	-	-	-
	1010-2	Room 505	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1078	1011-1	Room 504	SK	App	3.0	6/19/2024	-	-	-	-
	1011-2	Room 504	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1077	1012-1	Room 503	SK	App	4.0	6/19/2024	-	-	-	-
	1012-2	Room 503	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1087	1013-1	Room 513	SK	App	1.0	6/19/2024	-	-	-	-
	1013-2	Room 513	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1076	1014-1	Room 502	SK	App	2.0	6/19/2024	-	-	-	-
	1014-2	Room 502	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1088	1015-1	Room 512	SK	App	<1.0	6/19/2024	-	-	-	-
	1015-2	Room 512	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1090	1016-1	Pool Pump Room	SS	N/A		6/19/2024	-	-	-	Sign
1089	1017-1	Hallway by Pool Pump Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	1017-2	Hallway by Pool Pump Room	BF	App	<1.0	6/19/2024	-	-	-	-
1092B	1018-1	Boy's Dressing Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1092B	1018-2	Boy's Dressing Room Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1091A2	1019-1	Pool Office-Left Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1091A1	1020-1	Pool Office-Right Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1093B	1021-1	Girl's Dressing Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	1021-2	Girl's Dressing Room Bathroom @A	SK	N/A		6/19/2024	-	-	-	Sign
	1021-3	Girl's Dressing Room Bathroom @B	SK	N/A		6/19/2024	-	-	-	Sign
1074	1022-1	Laundry Room	SS	N/A		6/19/2024	-	-	-	Sign
1001B1	1023-1	Boiler Room Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1067	1024-1	Room 409	SK	App	<1.0	6/19/2024	-	-	-	-
	1024-2	Room 409	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1066	1025-1	Room 410	SK	App	<1.0	6/19/2024	-	-	-	-
	1025-2	Room 410	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1065	1026-1	Room 401	SK	App	2.0	6/19/2024	-	-	-	-
	1026-2	Room 401	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1064	1027-1	Room 411	SK	App	<1.0	6/19/2024	-	-	-	-
	1027-2	Room 411	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1063	1028-1	Room 402	SK	App	<1.0	6/19/2024	-	-	-	-
	1028-2	Room 402	WF	N/A		6/19/2024	-	-	-	Removed from Service; Capped
1062C	1029-1	Library Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1062B	1030-1	Teacher Resource Bathroom	SK	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1061	1031-1	Room 403	SK	App	3.0	6/19/2024	-	-	-	-
	1031-2	Room 403	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1060	1032-1	Room 404	SK	App	<1.0	6/19/2024	-	-	-	-
	1032-2	Room 404	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1059	1033-1	Room 414	SK	App	<1.0	6/19/2024	-	-	-	-
	1033-2	Room 414	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1057	1034-1	Room 405	SK	App	<1.0	6/19/2024	-	-	-	-
	1034-2	Room 405	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1058	1035-1	Room 415	SK	App	<1.0	6/19/2024	-	-	-	-
	1035-2	Room 415	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1055	1036-1	Room 406	SK	App	<1.0	6/19/2024	-	-	-	-
	1036-2	Room 406	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1056	1037-1	Room 416	SK	App	<1.0	6/19/2024	-	-	-	-
	1037-2	Room 416	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1047	1038-1	Faculty Room	SK	App	<1.0	6/19/2024	-	-	-	-
	1038-2	Faculty Room	SPY	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	1038-3	Faculty Room-Hard Wired	OS	App	<1.0	6/19/2024	-	-	-	-
1046	1039-1	Men's Faculty Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1052	1040-1	Hallway by Xerox Room	BF	App	<1.0	9/20/2023	-	-	-	-
	1040-1	Hallway by Xerox Room	WF	N/A		6/19/2024	-	-	-	Removed from Service; Renovated Summer 2023

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1045	1041-2	Handicap Bathroom by Xerox Room	SK	N/A		6/19/2024	-	-	-	Sign
1042	1042-1	Music Office Off of Stage	SS	N/A		6/19/2024	-	-	-	Sign
1039	1043-1	Women's Faculty Bathroom by Tech Center	SK	N/A		6/19/2024	-	-	-	Sign
1037	1044-1	Art Room 301 @A	SK	N/A		6/19/2024	-	-	-	Sign
	1044-2	Art Room 301 @B	SK	N/A		6/19/2024	-	-	-	Sign
1036	1045-1	Art Room 302 @A	SK	N/A		6/19/2024	-	-	-	Sign
	1045-2	Art Room 302 @B	SK	N/A		6/19/2024	-	-	-	Sign
1035	1046-1	Room 303	SK	App	<1.0	6/19/2024	-	-	-	-
	1046-2	Room 303	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1034	1047-1	Room 304	SK	App	<1.0	6/19/2024	-	-	-	-
	1047-2	Room 304	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1033	1048-1	Room 305	SK	App	<1.0	6/19/2024	-	-	-	-
	1048-2	Room 305	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1032	1049-1	Room 306	SK	App	<1.0	6/19/2024	-	-	-	-
	1049-2	Room 306	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1029	1050-1	Room 206-Left	SK	App	<1.0	6/19/2024	-	-	-	-
	1050-2	Room 206-Right	SK	App	<1.0	6/19/2024	-	-	-	-
	1050-3	Room 206-Hard Wired	OS	App	<1.0	6/19/2024	-	-	-	-
1012	1051-1	Room 205-Left	SK	App	<1.0	6/19/2024	-	-	-	-
	1051-2	Room 205-Right	SK	App	<1.0	6/19/2024	-	-	-	-

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1012	1051-3	Room 205	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1027	1052-1	Room 204-Left	SK	App	<1.0	6/19/2024	-	-	-	-
	1052-2	Room 204-Right	SK	App	<1.0	6/19/2024	-	-	-	-
	1052-3	Room 204	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1026	1053-1	Room 203-Left	SK	App	<1.0	6/19/2024	-	-	-	-
	1053-2	Room 203-Right	SK	App	<1.0	6/19/2024	-	-	-	-
	1053-3	Room 203	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1025	1054-1	Room 202-Left	SK	App	<1.0	6/19/2024	-	-	-	-
	1054-2	Room 202-Right	SK	App	<1.0	6/19/2024	-	-	-	-
	1054-3	Room 202	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1024	1055-1	Room 201-Left	SK	App	<1.0	6/19/2024	-	-	-	-
	1055-2	Room 201-Right	SK	App	<1.0	6/19/2024	-	-	-	-
	1055-3	Room 201	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1022A	1056-1	Principal's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1021	1057-1	Main Office	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1020	1058-1	Main Office Custodial Closet	SS	N/A		6/19/2024	-	-	-	Sign
1018A	1059-1	Health Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1018	1059-2	Health Office-Left	SK	N/A		6/19/2024	-	-	-	Removed from Service; Capped
	1059-3	Health Office-Right	SK	App	<1.0	6/19/2024	-	-	-	-
	1059-4	Health Office-Hard Wired	OS	App	<1.0	6/19/2024	-	-	-	-

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1003	1060-1	Room 101-Left	SK	App	2.0	6/19/2024	-	-	-	-
	1060-2	Room 101-Right	SK	App	1.0	6/19/2024	-	-	-	-
	1060-3	Room 101	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1003B	1060-4	Room 101 Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1005	1061-1	Room 102-Left	SK	App	1.0	6/19/2024	-	-	-	-
	1061-2	Room 102-Right	SK	App	1.0	6/19/2024	-	-	-	-
	1061-3	Room 102	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1005B	1061-4	Room 102 Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1010	1062-1	Room 103	SK	App	<1.0	6/19/2024	-	-	-	-
	1062-2	Room 103	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1009	1066-1	Hallway by Room 103	BF	App	<1.0	1/26/2023	-	-	-	-
1011	1063-1	Room 104	SK	App	1.0	6/19/2024	-	-	-	-
	1063-2	Room 104	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1012	1064-1	Room 105	SK	App	<1.0	6/19/2024	-	-	-	-
	1064-2	Room 105	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1013	1065-1	Room 106	SK	App	<1.0	6/19/2024	-	-	-	-
	1065-2	Room 106	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
Exterior	Exterior	Courtyard Southeast	HB	N/A		6/19/2024	-	-	-	Sign
Exterior	Exterior	Courtyard Northeast	HB	N/A		6/19/2024	-	-	-	Sign
Exterior	Exterior	Courtyard Greenhouse	HB	N/A		6/19/2024	-	-	-	Sign

Laboratory Report (Revised)

NYE Report #: 230228-23982R

January 30, 2023

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD, Edna Louise Spear Elementary School

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on January 27, 2023. New York Environmental analyzed the samples on January 30, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	26 Jan 2023
Date Received:	27 Jan 2023
Date Analyzed:	30 Jan 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
230127J002	1	Hall by Room 103-BF, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

Revision History:

Report revised on 1/30/2023 at 14:26, replaces report generated on 1/30/2023 at 12:04.

- Date collected revised as per client request.

Laboratory Report

NYE Report #: 235207-26635

September 26, 2023

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Edna Louise Spear Elementary School; 500 Scraggy Hill Rd Port Jefferson, NY

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on September 25, 2023. New York Environmental analyzed the samples on September 26, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	20 Sep 2023
Date Received:	25 Sep 2023
Date Analyzed:	26 Sep 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
230925P001	1	Hallway by Xerox Rm, Bottle Filler, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

Laboratory Report

NYE Report #: 2404225-30328

June 21, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Edna Louise Spear Elementary School

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on June 19, 2024. New York Environmental analyzed the samples on June 20, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240619Q046	1	Kitchen Pot Filler Hose-PF, Initial	0.001	0.100	mg/L	E,H
240619Q047	2	Kitchen Island Prep-SK, Initial	0.001	0.004	mg/L	
240619Q048	3	Custodial Break Room-SK, Initial	0.001	<0.001	mg/L	
240619Q049	4	All Purpose Room-BF, Initial	0.001	<0.001	mg/L	
240619Q050	5	Room 505-SK, Initial	0.001	0.004	mg/L	
240619Q051	6	Room 504-SK, Initial	0.001	0.003	mg/L	
240619Q052	7	Room 503-SK, Initial	0.001	0.004	mg/L	
240619Q053	8	Room 502-SK, Initial	0.001	0.002	mg/L	
240619Q054	9	Room 513-SK, Initial	0.001	0.001	mg/L	
240619Q055	10	Hallway by Pool Pump Room-BF, Initial	0.001	<0.001	mg/L	
240619Q056	11	Room 512-SK, Initial	0.001	<0.001	mg/L	
240619Q057	12	Room 409-SK, Initial	0.001	<0.001	mg/L	
240619Q058	13	Room 410-SK, Initial	0.001	<0.001	mg/L	
240619Q059	14	Room 401-SK, Initial	0.001	0.002	mg/L	
240619Q060	15	Room 411-SK, Initial	0.001	<0.001	mg/L	
240619Q061	16	Room 402-SK, Initial	0.001	<0.001	mg/L	
240619Q062	17	Room 403-SK, Initial	0.001	0.003	mg/L	
240619Q063	18	Room 404-SK, Initial	0.001	<0.001	mg/L	
240619Q064	19	Room 414-SK, Initial	0.001	<0.001	mg/L	
240619Q065	20	Room 405-SK, Initial	0.001	<0.001	mg/L	
240619Q066	21	Room 415-SK, Initial	0.001	<0.001	mg/L	
240619Q067	22	Room 406-SK, Initial	0.001	<0.001	mg/L	
240619Q068	23	Room 416-SK, Initial	0.001	<0.001	mg/L	
240619Q069	24	Faculty Room-SK, Initial	0.001	<0.001	mg/L	
240619Q070	25	Faculty Room-Hard Wired-OS, Initial	0.001	<0.001	mg/L	
240619Q071	26	Room 303-SK, Initial	0.001	<0.001	mg/L	



Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240619Q072	27	Room 304-SK, Initial	0.001	<0.001	mg/L	
240619Q073	28	Room 305-SK, Initial	0.001	<0.001	mg/L	
240619Q074	29	Room 306-SK, Initial	0.001	<0.001	mg/L	
240619Q075	30	Room 206-Left-SK, Initial	0.001	<0.001	mg/L	
240619Q076	31	Room 206-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q077	32	Room 206-Hard Wired-OS, Initial	0.001	<0.001	mg/L	
240619Q078	33	Room 205-Left-SK, Initial	0.001	<0.001	mg/L	
240619Q079	34	Room 205-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q080	35	Room 204-Left-SK, Initial	0.001	<0.001	mg/L	
240619Q081	36	Room 204-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q082	37	Room 203-Left-SK, Initial	0.001	<0.001	mg/L	
240619Q083	38	Room 203-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q084	39	Room 202-Left-SK, Initial	0.001	<0.001	mg/L	
240619Q085	40	Room 202-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q086	41	Room 201-Left-SK, Initial	0.001	<0.001	mg/L	
240619Q087	42	Room 201-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q088	43	Health Office-Right-SK, Initial	0.001	<0.001	mg/L	
240619Q089	44	Health Office-Hard Wired-OS, Initial	0.001	<0.001	mg/L	
240619Q090	45	Room 101-Left-SK, Initial	0.001	0.002	mg/L	
240619Q091	46	Room 101-Right-SK, Initial	0.001	0.001	mg/L	
240619Q092	47	Room 102-Left-SK, Initial	0.001	0.001	mg/L	
240619Q093	48	Room 102-Right-SK, Initial	0.001	0.001	mg/L	
240619Q094	49	Room 103-SK, Initial	0.001	<0.001	mg/L	
240619Q095	50	Room 104-SK, Initial	0.001	0.001	mg/L	
240619Q096	51	Room 105-SK, Initial	0.001	<0.001	mg/L	
240619Q097	52	Room 106-SK, Initial	0.001	<0.001	mg/L	



Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID **CID** **Sample Location/Description** **LOQ** **Result** **Units** **Flag**

Comment:

CID: Client ID LOQ: Limit of Quantitation

E: Sample result exceeds instrument calibration, value is estimated.

H: Sample result exceeds applicable regulatory limit.



Appendix B
Port Jefferson Middle School

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
-	1001-1	Hallway by Trainer's Room	BF	N/A		6/19/2024	-	-	-	Part of High School
-	1001-2	Hallway by Trainer's Room	WF	N/A		6/19/2024	-	-	-	Part of High School
-	1002-1	Men's Bathroom by Trainer's Office @A	SK	N/A		6/19/2024	-	-	-	Part of High School
-	1002-2	Men's Bathroom by Trainer's Office @B	SK	N/A		6/19/2024	-	-	-	Part of High School
1003	1003-1	Faculty Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1004	1004-1	Hallway by Faculty Bathroom	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
-	1005-1	Boy's Locker Room-Custodial Closet	SS	N/A		6/19/2024	-	-	-	Part of High School
-	1005-2	Boy's Locker Room Bathroom @A	SK	N/A		6/19/2024	-	-	-	Part of High School
-	1005-3	Boy's Locker Room Bathroom @B	SK	N/A		6/19/2024	-	-	-	Part of High School
-	1006-1	Boy's Locker Room Vestibule	SK	N/A		6/19/2024	-	-	-	Part of High School
-	1007-1	Boy's Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Part of High School
-	1008-1	Boy's Locker Room Vestibule-Custodial Close	SS	N/A		6/19/2024	-	-	-	Part of High School
2002	2001-1	Women's Bathroom-Trough @A	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2002	2001-2	Women's Bathroom-Trough @B	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2002	2001-3	Women's Bathroom-Trough @C	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2007	2002-1	Multipurpose Room Vestibule-Trough @A	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2007	2002-2	Multipurpose Room Vestibule-Trough @B	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2007	2002-3	Multipurpose Room Vestibule-Trough @C	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2008B	2003-1	Kitchen	SK	App	<1.0	6/19/2024	-	-	-	-
2008B	2003-2	Kitchen	SPY	App	<1.0	6/19/2024	-	-	-	-

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
2012	2004-1	Hallway by Room A111	BF	App	<1.0	6/19/2024	-	-	-	-
2013	2005-1	Boy's Bathroom by Room 110 Trough @A	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2013	2005-2	Boy's Bathroom by Room 110 Trough @B	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2013	2005-3	Boy's Bathroom by Room 110 Trough @C	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2013A	2005-4	Boy's Bathroom-Custodial Closet	SS	N/A		6/19/2024	-	-	-	Sign
2014A	2006-1	Girl's Bathroom by Room A108 @A	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2014A	2006-2	Girl's Bathroom by Room A108 @B	SS	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2014	2007-1	Room A104-Art-Trough @A	SK	N/A		6/19/2024	-	-	-	Sign
2014	2007-2	Room A104-Art-Trough @B	SK	N/A		6/19/2024	-	-	-	Sign
2014	2007-3	Room A104-Art-Trough @C	SK	N/A		6/19/2024	-	-	-	Sign
2014	2007-4	Room A104-Art-Trough @D	SK	N/A		6/19/2024	-	-	-	Sign
2014	2007-5	Room A104-Art-Trough @E	SK	N/A		6/19/2024	-	-	-	Sign
2014	2007-6	Room A104-Art-Trough @F	SK	N/A		6/19/2024	-	-	-	Sign
2020	2008-1	Room A105-Home Economics Counter @A	SK	App	4.0	6/19/2024	-	-	-	-
2020	2008-2	Room A105-Home Economics Counter @B	SK	App	3.0	6/19/2024	-	-	-	-
2020	2008-3	Room A105-Home Economics Counter @C	SK	App	1.0	6/19/2024	-	-	-	-
2020	2008-4	Room A105-Home Economics Counter @D	SK	App	2.0	6/19/2024	-	-	-	-
2020	2008-5	Room A105-Home Economics Counter @E	SK	App	<1.0	6/19/2024	-	-	-	-
3015	3001-1	Men's Bathroom by Faculty Room	SK	N/A		6/19/2024	-	-	-	-
3016	3002-1	Faculty Room Kitchenette	SK	App	1.0	6/19/2024	-	-	-	-

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
3016	3002-1	Faculty Room Kitchenette	SPY	App	<1.0	6/19/2024	-	-	-	-
3016	3002-2	Faculty Room Bathroom	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
3018	3003-1	Custodial Closet by Room A211	SS	N/A		6/19/2024	-	-	-	Sign
3000	3004-1	Hallway by Room A210	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
3009	3005-1	Room A209-Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign
3009	3005-2	Room A209-Counter @A	SK	N/A		6/19/2024	-	-	-	Sign
3009	3005-3	Room A209-Counter @B	SK	N/A		6/19/2024	-	-	-	Sign
3009	3005-4	Room A209-Prep Room	SK	N/A		6/19/2024	-	-	-	Sign
3009	3005-5	Room A209-Eyewash Station	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-1	Room A207-Teacher's Station @A	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-2	Room A207-Teacher's Station @B	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-3	Room A207-Counter @A	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-4	Room A207-Counter @B	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-5	Room A207-Counter @C	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-6	Room A207-Counter @D	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-7	Room A207-Counter @E	SK	N/A		6/19/2024	-	-	-	Sign
3006	3006-8	Room A207-Counter @F	SK	N/A		6/19/2024	-	-	-	Sign
3002	3007-1	Room A206-Counter @A	SK	N/A		6/19/2024	-	-	-	Sign
3002	3007-2	Room A206-Counter @B	SK	N/A		6/19/2024	-	-	-	Sign
3002	3007-3	Room A206-Counter @C	SK	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
3002	3007-4	Room A206-Counter @D	SK	N/A		6/19/2024	-	-	-	Sign

Laboratory Report

NYE Report #: 2404224-30327

June 21, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Port Jefferson Middle School

Dear Project Manager,

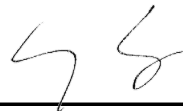
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on June 19, 2024. New York Environmental analyzed the samples on June 20, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240619Q036	1	Faculty Room Kitchenette-SK, Initial	0.001	0.001	mg/L	
240619Q037	2	Faculty Room Kitchenette-SPY, Initial	0.001	<0.001	mg/L	
240619Q038	3	Kitchen-SK, Initial	0.001	<0.001	mg/L	
240619Q039	4	Kitchen-SPY, Initial	0.001	<0.001	mg/L	
240619Q040	5	Hallway by Room A111-BF, Initial	0.001	<0.001	mg/L	
240619Q041	6	Room A105-Home Economics Counter @A-SK, Initial	0.001	0.004	mg/L	
240619Q042	7	Room A105-Home Economics Counter @B-SK, Initial	0.001	0.003	mg/L	
240619Q043	8	Room A105-Home Economics Counter @C-SK, Initial	0.001	0.001	mg/L	
240619Q044	9	Room A105-Home Economics Counter @D-SK, Initial	0.001	0.002	mg/L	
240619Q045	10	Room A105-Home Economics Counter @E-SK, Initial	0.001	0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

Appendix C

Earl L. Vandermeulen High School

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
0003	0001-01	Boiler Room	SS	N/A		6/19/2024	-	-	-	Sign
0008	0002-01	Basement by Prom Room	SS	N/A		6/19/2024	-	-	-	Sign
1005A	1001-01	Kitchen Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1005	1001-02	Kitchen Dishwash 3-Bay Left	SK	N/A		6/19/2024	-	-	-	Sign
	1001-03	Kitchen Dishwash 3-Bay Right	SK	N/A		6/19/2024	-	-	-	Sign
	1001-04	Kitchen Handwash	SK	N/A		6/19/2024	-	-	-	Sign
	1001-05	Kitchen	PF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	1001-06	Kitchen Island	SK	App	2.0	6/19/2024	-	-	-	-
	1001-07	Kitchen Island Handwash	SK	N/A		6/19/2024	-	-	-	Sign
1018	1002-01	Women's Bathroom by Kitchen Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1002-02	Women's Bathroom by Kitchen Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
1017	1003-01	Custodial Closet by Kitchen	SS	N/A		6/19/2024	-	-	-	Sign
1016	1004-01	Men's Bathroom by Kitchen	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
1008	1005-01	Room 404 Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign
	1005-09	Room 404 Eyewash Station	OS	N/A		6/19/2024	-	-	-	Sign
	1005-02	Room 404 Counter	SK	N/A		6/19/2024	-	-	-	Sign
	1005-03	Room 404 Table 1 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1005-04	Room 404 Table 1 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1005-05	Room 404 Table 2 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1005-06	Room 404 Table 2 @ B	SK	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1008	1005-07	Room 404 Table 3 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1005-08	Room 404 Table 3 @ B	SK	N/A		6/19/2024	-	-	-	Sign
1015	1006-01	Room 403 Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign
	1006-09	Room 403 Eyewash Station	OS	N/A		6/19/2024	-	-	-	Sign
	1007-08	Room 405 Eyewash Station	OS	N/A		6/19/2024	-	-	-	Sign
	1006-02	Room 403 Counter 1	SK	N/A		6/19/2024	-	-	-	Sign
	1006-03	Room 403 Counter 2	SK	N/A		6/19/2024	-	-	-	Sign
	1006-04	Room 403 Pod 1 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1006-05	Room 403 Pod 1 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1006-06	Room 403 Pod 2 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1006-07	Room 403 Pod 2 @ B	SK	N/A		6/19/2024	-	-	-	Sign
1015A	1006-08	Room 403 Prep Room	SK	N/A		6/19/2024	-	-	-	Sign
1014	1007-01	Room 405 Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign
	1007-02	Room 405 Counter	SK	N/A		6/19/2024	-	-	-	Sign
	1007-03	Room 405 Pod 1 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1007-04	Room 405 Pod 1 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1007-05	Room 405 Pod 2 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1007-06	Room 405 Pod 2 @ B	SK	N/A		6/19/2024	-	-	-	Sign
1014A	1007-07	Room 405 Prep Room	SK	N/A		6/19/2024	-	-	-	Sign
1010	1008-01	Room 408 Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1010	1008-17	Room 408 Fume Hood 1	SK	N/A		6/19/2024	-	-	-	Sign
	1008-18	Room 408 Fume Hood 2	SK	N/A		6/19/2024	-	-	-	Sign
	1008-19	Room 408 Eyewash Station	SK	N/A		6/19/2024	-	-	-	Sign
	1008-02	Room 408 Counter 1	SK	N/A		6/19/2024	-	-	-	Sign
	1008-03	Room 408 Counter 2	SK	N/A		6/19/2024	-	-	-	Sign
	1008-04	Room 408 Counter 3	SK	N/A		6/19/2024	-	-	-	Sign
	1008-05	Room 408 Pod 1 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1008-06	Room 408 Pod 1 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1008-07	Room 408 Pod 2 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1008-08	Room 408 Pod 2 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1008-09	Room 408 Pod 3 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1008-10	Room 408 Pod 3 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1008-11	Room 408 Pod 4 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1008-12	Room 408 Pod 4 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1008-13	Room 408 Pod 5 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1008-14	Room 408 Pod 5 @ B	SK	N/A		6/19/2024	-	-	-	Sign
1008-15	Room 408 Pod 6 @ A	SK	N/A		6/19/2024	-	-	-	Sign	
1008-16	Room 408 Pod 6 @ B	SK	N/A		6/19/2024	-	-	-	Sign	
1013	1009-01	Room 407 Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign
	1009-02	Room 407 Eyewash Station	SK	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1003	1010-01	Cafeteria	BF	App	<1.0	6/19/2024	-	-	-	-
	1010-02	Cafeteria	WF	App	<1.0	6/19/2024	-	-	-	-
1020	1011-01	Room 401 Teacher's Station	SK	N/A		6/19/2024	-	-	-	Sign
	1011-02	Room 401 Counter 1	SK	N/A		6/19/2024	-	-	-	Sign
	1011-03	Room 401 Counter 2 Left	SK	N/A		6/19/2024	-	-	-	Sign
	1011-04	Room 401 Counter 2 Right	SK	N/A		6/19/2024	-	-	-	Sign
	1011-05	Room 401 Pod @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1011-06	Room 401 Pod @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1011-07	Room 401 Pod @ C	SK	N/A		6/19/2024	-	-	-	Sign
1033	1012-01	Hall by Main Office	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1024	1013-01	Faculty Room 126	SK	N/A		6/19/2024	-	-	-	Sign
	1013-02	Faculty Room 126	OS	App	<1.0	6/19/2024	-	-	-	-
1032	1014-01	Men's Bathroom by Main Office Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1014-02	Men's Bathroom by Main Office Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
1043	1015-01	Room 115	SK	App	<1.0	6/19/2024	-	-	-	-
1045	1016-01	Women's Bathroom by Room 116 Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1016-02	Women's Bathroom by Room 116 Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
1041C	1017-01	Auditorium Stage	SS	N/A		6/19/2024	-	-	-	Sign
1056	1018-01	Girl's Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1057	1019-01	Girl's Locker Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1057	1019-02	Girl's Locker Room Closet	HB	N/A		6/19/2024	-	-	-	Sign
	1019-03	Girl's Locker Room Closet	SS	N/A		6/19/2024	-	-	-	Sign
	1019-04	Girl's Locker Room Bathroom Left	SK	N/A		6/19/2024	-	-	-	Sign
	1019-05	Girl's Locker Room Bathroom Right	SK	N/A		6/19/2024	-	-	-	Sign
1061	1020-01	Boy's Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1062	1020-02	Boy's Locker Room Vestibule	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	1020-03	Boy's Locker Room Vestibule Closet	SS	N/A		6/19/2024	-	-	-	Sign
1067	1020-04	Boy's Locker Room Closet	HB	N/A		6/19/2024	-	-	-	Sign
	1020-05	Boy's Locker Room Closet	SS	N/A		6/19/2024	-	-	-	Sign
	1020-06	Boy's Locker Room Bathroom Left	SK	N/A		6/19/2024	-	-	-	Sign
	1020-07	Boy's Locker Room Bathroom Right	SK	N/A		6/19/2024	-	-	-	Sign
1060	1026-01	Athletic Trainer Office	SS	App	<1.0	6/19/2024	-	-	-	-
1072	1021-01	Hall by Gym Boy's Side	BF	App	<1.0	6/19/2024	-	-	-	-
1072	1021-02	Hall by Gym Boy's Side	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
1069	1022-01	Men's Bathroom by Gym Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1022-03	Men's Bathroom by Gym Center Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1022-02	Men's Bathroom by Gym Center Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1022-04	Men's Bathroom by Gym Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
1072	1023-01	Hall by Gym Girl's Side	BF	App	<1.0	6/19/2024	-	-	-	-
	1023-02	Hall by Gym Girl's Side	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1072	1023-03	Hall by Gym	IM	App	<1.0	6/19/2024	-	-	-	-
1073A	1023-04	Gym Lobby Closet Spigot	SP	App	<1.0	6/19/2024	-	-	-	-
1075	1024-01	Nurse's Office	SK	App	<1.0	6/19/2024	-	-	-	-
1075B	1024-02	Nurse's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1074	1025-01	Girl's Bathroom by Gym Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1025-01	Girl's Bathroom by Gym Center Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1025-02	Girl's Bathroom by Gym Center Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	1025-02	Girl's Bathroom by Gym Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2029A	2001-01	Team Room Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
2030	2001-02	Team Room Custodial Closet	SS	N/A		6/19/2024	-	-	-	Sign
2032	2001-03	Team Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
2033	2001-04	Team Room Bathroom Left	SK	N/A		6/19/2024	-	-	-	Sign
	2001-05	Team Room Bathroom Right	SK	N/A		6/19/2024	-	-	-	Sign
2035	2002-01	Fitness Center	OS	App	<1.0	6/19/2024	-	-	-	-
2010	2003-01	Hall by Room 218	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
2019	2004-01	Custodial Closet by Elevator Closet	SS	N/A		6/19/2024	-	-	-	Sign
2010	2005-01	Hall by Room 213	BF	App	<1.0	1/26/2023	-	-	-	-
					<1.0	6/19/2024	-	-	-	-
	2005-01	Hall by Room 213	WF	N/A		6/19/2024	-	-	-	Removed from Service
2014	2006-01	Library	SK	N/A		6/19/2024	-	-	-	Sign
	2006-01	Library Server Closet	SS	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
2014	2006-02	Library Office	SK	App	5.0	6/19/2024	-	-	-	-
2012	2007-01	Girl's Bathroom by Room 208 Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	2007-02	Girl's Bathroom by Room 208 Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
1039B	2008-01	Custodial Office Closet	SS	N/A		6/19/2024	-	-	-	Sign
1038	2008-02	Custodial Office Break Room	SK	N/A		6/19/2024	-	-	-	Sign
	2008-03	Custodial Office Break Room	OS	App	<1.0	6/19/2024	-	-	-	-
3026	3001-01	Boy's Bathroom by Book Room Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	3001-02	Boy's Bathroom by Book Room Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
3025	3002-01	Custodial Closet by Book Room	SS	N/A		6/19/2024	-	-	-	Sign
3000	3003-01	Hall by Room 305	BF	App	<1.0	6/19/2024	-	-	-	-
	3003-02	Hall by Room 305	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
	3004-01	Faculty Room Bathroom	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
3012	3005-01	Girl's Bathroom by Room 309 Left	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
	3005-02	Girl's Bathroom by Room 309 Right	SK	N/A		6/19/2024	-	-	-	Mixed Valve; Sign
Exterior	4001-01	Exterior Football Garage	WF	App	3.0	8/30/2023	-	-	-	-
	4001-02	Exterior Football Garage	HB	App	<1.0	9/20/2023	<1.0	<1.0	9/20/2023	Remediation Complete
					12.0	8/30/2023	-	-	-	Removed from Service; Pending Remediation

Laboratory Report (Revised)

NYE Report #: 230227-23981R

January 30, 2023

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: 23220 / Port Jefferson UFSD, Earl L Vander Meulen High School

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on January 27, 2023. New York Environmental analyzed the samples on January 30, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	26 Jan 2023
Date Received:	27 Jan 2023
Date Analyzed:	30 Jan 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
230127J001	1	Hall by Room 213-BF, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

Revision History:

Report revised on 1/30/2023 at 14:26, replaces report generated on 1/30/2023 at 12:04.

- Date collected revised as per client request.

Laboratory Report

NYE Report #: 234682-26300

September 5, 2023

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Earl Vandermeulen High School

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on August 31, 2023. New York Environmental analyzed the samples on September 05, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	30 Aug 2023
Date Received:	31 Aug 2023
Date Analyzed:	05 Sep 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
230831K001	1	Exterior Football Field Garage-WF, Initial	0.001	0.003	mg/L	
230831K002	2	Exterior Football Field Garage-HB, Initial	0.001	0.012	mg/L	H

Comment:

CID: Client ID LOQ: Limit of Quantitation

H: Sample result exceeds applicable regulatory limit.

Laboratory Report

NYE Report #: 235208-26636

September 26, 2023

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson High School; 300 Old Post Rd W Port Jefferson, NY

Dear Project Manager,

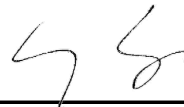
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on September 25, 2023. New York Environmental analyzed the samples on September 26, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	20 Sep 2023
Date Received:	25 Sep 2023
Date Analyzed:	26 Sep 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
230925P002	1	Exterior Football Field Garage, Hose Bib, Initial	0.001	<0.001	mg/L	
230925P003	2	Exterior Football Field Garage, Hose Bib, 15 Sec Flush	0.001	<0.001	mg/L	
230925P004	3	Exterior Football Field Garage, Hose Bib, 60 Sec Flush	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

Laboratory Report

NYE Report #: 2404223-30326

June 21, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Earl L. Vandermeulen High School

Dear Project Manager,

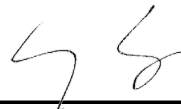
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on June 19, 2024. New York Environmental analyzed the samples on June 20, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240619Q020	1	Kitchen Island-SK, Initial	0.001	0.002	mg/L	
240619Q021	2	Cafeteria-BF, Initial	0.001	<0.001	mg/L	
240619Q022	3	Cafeteria-WF, Initial	0.001	<0.001	mg/L	
240619Q023	4	Faculty Room126-OS, Initial	0.001	<0.001	mg/L	
240619Q024	5	Room 115-SK, Initial	0.001	<0.001	mg/L	
240619Q025	6	Hall by Gym Boy's Side-BF, Initial	0.001	<0.001	mg/L	
240619Q026	7	Hall by Gym Girl's Side-BF, Initial	0.001	<0.001	mg/L	
240619Q027	8	Nurse's Office-SK, Initial	0.001	<0.001	mg/L	
240619Q028	9	Hall by Gym-IM, Initial	0.001	<0.001	mg/L	
240619Q029	10	Gym Lobby Closet Spigot-SP, Initial	0.001	<0.001	mg/L	
240619Q030	11	Fitness Center-OS, Initial	0.001	<0.001	mg/L	
240619Q031	12	Athletic Trainer Office-SS, Initial	0.001	<0.001	mg/L	
240619Q032	13	Hall by Room 305-BF, Initial	0.001	<0.001	mg/L	
240619Q033	14	Hall by Room 213-BF, Initial	0.001	<0.001	mg/L	
240619Q034	15	Library Office-SK, Initial	0.001	0.005	mg/L	
240619Q035	16	Custodial Office Break Room-OS, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation



Appendix D
Technology Building

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
0001A	0001-01	Wrestling Coach's Office	BF	App	<1.0	6/19/2024	-	-	-	-
	0001-02	Wrestling Coach's Office	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
0001B	0002-01	Wrestling Coach's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
	0002-02	Wrestling Coach's Office Bathroom	SS	N/A		6/19/2024	-	-	-	Sign
1002	1001-01	Wood Lab	BF	App	<1.0	6/19/2024	-	-	-	-
	1001-02	Wood Lab	WF	App	<1.0	6/19/2024	-	-	-	-
	1001-03	Wood Lab Trough @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1001-03	Wood Lab Trough @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1001-03	Wood Lab Trough @ C	SK	N/A		6/19/2024	-	-	-	Sign
1002D	1002-01	Wood Lab Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1006	1003-01	Ceramics Room	SS	N/A		6/19/2024	-	-	-	Sign
	1003-02	Ceramics Room Trough by Slop Sink @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1003-03	Ceramics Room Trough by Slop Sink @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1003-04	Ceramics Room Trough by Slop Sink @ C	SK	N/A		6/19/2024	-	-	-	Sign
1004	1004-01	Ceramics	WF	App	14.0	6/19/2024	-	-	-	Removed from Service; Pending Remediation
	1004-02	Ceramics Room Trough 1 @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1004-03	Ceramics Room Trough 1 @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1004-04	Ceramics Room Trough 1 @ C	SK	N/A		6/19/2024	-	-	-	Sign
1004A	1010-01	Bathroom between Ceramics and Dark Room	SK	N/A		6/19/2024	-	-	-	Sign
1007	1005-01	Photography Room Dark Room Left Bathroom	SK	N/A		6/19/2024	-	-	-	Sign

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1008C	1006-01	Photography Room Dark Room Left Unit Left	SK	N/A		6/19/2024	-	-	-	Sign
	1006-02	Photography Room Dark Room Left Unit Right	SK	N/A		6/19/2024	-	-	-	Sign
	1007-01	Photography Room Dark Room Right	SK	N/A		6/19/2024	-	-	-	Sign
1008	1008-01	Photography Room	SS	N/A		6/19/2024	-	-	-	Sign
1011	1009-01	Art Room Trough @ A	SK	N/A		6/19/2024	-	-	-	Sign
	1009-01	Art Room Trough @ B	SK	N/A		6/19/2024	-	-	-	Sign
	1009-01	Art Room Trough @ C	SK	N/A		6/19/2024	-	-	-	Sign
	1009-01	Art Room Trough @ D	SK	N/A		6/19/2024	-	-	-	Sign
	1009-01	Art Room Trough @ E	SK	N/A		6/19/2024	-	-	-	Sign
	1009-01	Art Room Trough @ F	SPY	N/A		6/19/2024	-	-	-	Sign

Laboratory Report

NYE Report #: 2404219-30322

June 21, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Technical Building

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on June 19, 2024. New York Environmental analyzed the samples on June 20, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240619Q001	1	Ceramics-WF, Initial	0.001	0.014	mg/L	H
240619Q002	2	Wood Lab-BF, Initial	0.001	<0.001	mg/L	
240619Q003	3	Wood Lab-WF, Initial	0.001	<0.001	mg/L	
240619Q004	4	Wrestling Coach's Office-BF, Initial	0.001	<0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

H: Sample result exceeds applicable regulatory limit.

Appendix E
Administration Building

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
1012	1001-1	Kitchen in Vestibule	SK	App	10.0	6/19/2024	-	-	-	Removed from Service; Pending Remediation
	1001-2	Kitchen in Vestibule	SPY	App	6.0	6/19/2024	-	-	-	Removed from Service; Pending Remediation
1006G	1002-1	Women's Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1006F	1003-1	Men's Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1005	1004-1	Main Office Kitchen	SK	App	11.0	6/19/2024	-	-	-	Removed from Service; Pending Remediation
	1004-2	Main Office Kitchen	SPY	App	15.0	6/19/2024	-	-	-	Removed from Service; Pending Remediation
1004A	1005-1	Secretary Office Bathroom	SK	N/A		6/19/2024	-	-	-	-
1004B	1006-1	Superintendent's Office Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
1013A	1007-1	Secretary Business Main Office Kitchenette	SK	App	<1.0	3/22/2023	-	-	-	-
	1007-2	Secretary Business Main Office Kitchenette	IM	App	<1.0	3/22/2023	-	-	-	-
1007	1008-1	Main Secretarial Office-Hard Wired	WC	App	<1.0	6/19/2024	-	-	-	-
1000	1009-1	Conference Room-Hard Wired	WC	App	<1.0	6/19/2024	-	-	-	-
1013	1010-1	Secretary Business Main Office-Hard Wired	WC	App	<1.0	6/19/2024	-	-	-	-

Laboratory Report

NYE Report #: 231327-24511

March 27, 2023

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Administration Building

Dear Project Manager,

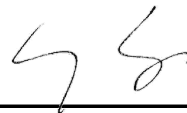
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on March 23, 2023. New York Environmental analyzed the samples on March 24, 2023 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	22 Mar 2023
Date Received:	23 Mar 2023
Date Analyzed:	24 Mar 2023

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
230323L001	1	Secretary Business Main Office, Kitchenette-SK, Initial	0.001	< 0.001	mg/L	
230323L002	2	Secretary Business Main Office, Kitchenette-IM, Initial	0.001	< 0.001	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

Laboratory Report

NYE Report #: 2404220-30323

June 21, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Administration Building

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on June 19, 2024. New York Environmental analyzed the samples on June 20, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240619Q005	1	Conference Room-Hard Wired-WC, Initial	0.001	<0.001	mg/L	
240619Q006	2	Main Office Kitchen-SK, Initial	0.001	0.011	mg/L	H
240619Q007	3	Main Office Kitchen-SPY, Initial	0.001	0.015	mg/L	H
240619Q008	4	Main Secretarial Office-Hard Wired-WC, Initial	0.001	<0.001	mg/L	
240619Q009	5	Secretary Business Main Office-Hard Wired -WC, Initial	0.001	<0.001	mg/L	
240619Q010	6	Kitchen in Vestibule-SK, Initial	0.001	0.010	mg/L	H
240619Q011	7	Kitchen in Vestibule-SPY, Initial	0.001	0.006	mg/L	H

Comment:

CID: Client ID LOQ: Limit of Quantitation

H: Sample result exceeds applicable regulatory limit.

Appendix F
Field House

AHERA Space #	Fixture #	Sample Location	Fixture Type	App or N/A	Latest 1 st Draw Results (ppb)	Latest 1st Draw Sampling Date	15 Second Draw Results (ppb)	60 Second Draw Results (ppb)	Flush Sampling Date	Remarks
-	1001-1	Kitchenette-Hard Wired	WC	App	<1.0	6/19/2024	-	-	-	-
-	1002-1	Boiler Room	SS	N/A		6/19/2024	-	-	-	Sign
-	1003-1	Men's Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
-	1003-2	Men's Bathroom Eyewash Station	OS	N/A		6/19/2024	-	-	-	Sign
-	1004-1	Women's Bathroom	SK	N/A		6/19/2024	-	-	-	Sign
-	1005-1	Locker Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
-	1006-1	Boy's Locker Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
-	1006-2	Boy's Locker Room Bathroom - Left	SK	N/A		6/19/2024	-	-	-	Sign
-	1006-3	Boy's Locker Room Bathroom - Right	SK	N/A		6/19/2024	-	-	-	Sign
-	1006-4	Boy's Locker Room Coach's Office	IM	App	<1.0	6/19/2024	-	-	-	-
-	1006-5	Boy's Locker Room Coach's Office	SK	N/A		6/19/2024	-	-	-	Sign
-	1007-1	Neutral Gender Bathroom - Left	SK	N/A		6/19/2024	-	-	-	Sign
-	1008-1	Neutral Gender Bathroom - Right	SK	N/A		6/19/2024	-	-	-	Sign
-	1009-1	Girl's Locker Room Bathroom - Left	SK	N/A		6/19/2024	-	-	-	Sign
-	1009-2	Girl's Locker Room Bathroom - Right	SK	N/A		6/19/2024	-	-	-	Sign
-	1009-3	Girl's Locker Room	WF	App		6/19/2024	-	-	-	Non-functional; Sampling Required
-	1009-4	Girl's Locker Room Coach's Office	SK	N/A		6/19/2024	-	-	-	Sign
-	1009-5	Girl's Locker Room Custodial Closet	SS	N/A		6/19/2024	-	-	-	Sign
-	1010-1	Exterior Hose Bib by Boiler Room	HB	App	5.0	4/24/2024	-	-	-	-
-	1010-2	Exterior Hose Bob by Garage Door	HB	App	2.0	6/19/2024	-	-	-	-

Laboratory Report

NYE Report #: 2402645-29440

April 26, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Field House

Dear Project Manager,

Enclosed is the Laboratory Analytical Report for potable water sample(s) received on April 25, 2024. New York Environmental analyzed the samples on April 26, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,

Li Tsang, Laboratory Director

Date Collected:	24 Apr 2024
Date Received:	25 Apr 2024
Date Analyzed:	26 Apr 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

Lab ID	CID	Sample Location/Description	LOQ	Result	Units	Flag
240425K015	1	Exterior Hose Bib by Boiler Room-HB, Initial	0.001	0.005	mg/L	
240425K016	2	Exterior Hose Bib by Boiler Room-HB, 15 Sec Flush	0.001	NA	mg/L	
240425K017	3	Exterior Hose Bib by Boiler Room-HB, 60 Sec Flush	0.001	NA	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation

NA: Sample not analyzed per customer request.

Laboratory Report

NYE Report #: 2404221-30324

June 21, 2024

Project Manager
Enviroscience Consultants, Inc.
2150 Smithtown Avenue
Ronkonkoma, NY 11779

Project: Port Jefferson UFSD; Field House

Dear Project Manager,

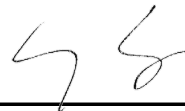
Enclosed is the Laboratory Analytical Report for potable water sample(s) received on June 19, 2024. New York Environmental analyzed the samples on June 20, 2024 for Lead (Pb) by EPA Method 200.9 Rev. 2.2.

If there are any questions regarding the analyses, please feel free to contact us at your convenience. New York Environmental is a NELAP accredited laboratory. Attached reported results meet the requirements of the NELAP standards unless otherwise noted.

Samples' analytical results relate only to the samples tested, in the condition received by the laboratory. This report shall not be reproduced except in its entirety without written approval of the laboratory.

We sincerely thank you for your business, and look forward to being of service for your future environmental testing needs.

Sincerely,



Li Tsang, Laboratory Director

Date Collected:	19 Jun 2024
Date Received:	19 Jun 2024
Date Analyzed:	20 Jun 2024

Analytical Method:	EPA 200.9 Rev. 2.2
Analyte, Matrix:	Lead, Potable Water

<u>Lab ID</u>	<u>CID</u>	<u>Sample Location/Description</u>	<u>LOQ</u>	<u>Result</u>	<u>Units</u>	<u>Flag</u>
240619Q012	1	Kitchenette-Hard Wired-WC, Initial	0.001	<0.001	mg/L	
240619Q013	2	Boy's Locker Room Coach's Office-IM, Initial	0.001	<0.001	mg/L	
240619Q014	3	Exterior Hose Bob by Garage Door-HB, Initial	0.001	0.002	mg/L	

Comment:

CID: Client ID LOQ: Limit of Quantitation