



20-21 Wagaraw Road – Bldg. 35E, Fair Lawn, NJ 07410
(973) 636-9145/Email: info@envirovisionconsultants.com
NJ DOH IENH Lic. # 1097

CLIENT: Scotch Plains – Fanwood School District Project No. 24-130
PROJECT: Lead (Pb) in Water Sampling School 1 Elementary School
ADDRESS: 16 Kevin Road, Scotch Plains, NJ 07076
FIELD TECHNICIAN(S) Jordan Pryske
REPORT DATE: August 27, 2024

As per your request, EnviroVision Consultants, Inc. was contracted by Scotch Plains – Fanwood School District to conduct Lead (Pb) in water sampling at School Number One Elementary School on August 6, 2024. The sample locations, in addition to a unique sample location code was determined/assigned by school district personnel. The school district was to perform the proper flushing of outlets prior to sampling and EnviroVision was instructed to collect only first draw samples for this sampling event. The school district's corresponding flushing logs should be attached to this report.

The facility was closed at the time of sampling in order to prevent occupants from utilizing any water outlets. After flushing, the water in the facility must remain motionless in the plumbing fixtures for a minimum of 8 hours, but no more than 48 hours. Cold water samples were collected in pre-cleaned high-density polyethylene (HDPE) 250mL wide mouth bottles.

Samples were analyzed at EMSL Analytical Inc. in Cinnaminson, New Jersey *(NJDEP# 03036), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). The analytical method utilized was inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

Twenty-Eight samples were collected from School Number One Elementary School. A blank sample was also collected and analyzed as required.

Results: Twenty-six of the twenty-eight samples analyzed were either "None Detected" or less than the EPA established threshold for lead in drinking water of 15 parts per billion (ppb). The action level has been further defined for compliance by the New Jersey Department of Environmental Protection Agency as an amount greater than or equal to 15.5 ug/L (1ug/L = 1ppb). When a water outlet/faucet meets or exceeds the USEPA/NJDEP threshold, EnviroVision recommends that the outlet/faucet be immediately put out of service until the system can be further evaluated and proper remedial action is achieved.



Page 2 (School Number One)

Project Number 24-130

**SCHOOL NUMBER ONE ELEMENTARY SCHOOL – LEAD (Pb) in Water
Results of Concern**

Outlet ID/Sample Number	Location	Results
SO.DW.FL-2-204	Classroom 204	45.2 ug/L (ppb)
SO.DW.FL-2-205	Classroom 205	34.4ug/L (ppb)

Due to the elevated levels in the above outlets, we recommend some or all of the following steps be taken at this time;

- Closure of the affected water outlet until the system can be further evaluated and proper remedial action is achieved.
- Removal and replacement with non-containing lead fixtures
- Installation of filtration systems.
- Development of a Flushing Program for those taps high in lead and turbidity (this may include automatic flushing systems).
- Contact the local water utility company to obtain information about their corrosion control procedures and how it might affect the District's control plans.
- Permanent closure of outlet(s).

Once the remedial action(s) are complete, follow up testing is required to ensure alterations/replacement to plumbing fixtures has lowered the amount of lead to acceptable levels.

I have also enclosed documents with detailed steps from the New Jersey Department of Environmental Protection regarding notifications that must be made, posting of results, and initial and long-term remedial requirements.



Page 3 (School Number One)

Project Number 24-130

Any water outlet used for drinking, food preparation, etc. that has not been tested, must be sampled prior to being utilized and/or put back into service. If you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision looks forward to providing you with the service and attention to detail you have come to expect from us.

Sincerely,
EnviroVision Consultants, Inc.

Cathy DiNardo

Cathy DiNardo, Project Manager

Attached: Lab results, Associated data sheets, DEP Overview of Lead in Drinking Water at School Facilities, DEP Guidance for Selecting a Remedial Measure for Lead Removal

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax: 856-786-5974
EMSL-CIN-01

EMSL Order ID: 012425953**LIMS Reference ID:** AC25953**EMSL Customer ID:** RAMA51**Attention:** Info

EnviroVision Consultants, Inc [RAMA51]
20-21 Wagaraw Rd, Bldg 35E
Fair Lawn, NJ 07410
(973) 636-9145
info@envirovisionconsultants.com

Project Name:

Scotch Plains Board of Education / School 1
Elementary School

Customer PO:**EMSL Sales Rep:**

Gary Perlmutter

Received:

08/07/2024 09:00

Reported:

08/21/2024 15:20

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: SO.WC.FL-1-128-BF/Hall by 128 Lims Reference ID: AC25953-01 Matrix: Drinking Water Sampled: 08/06/24 10:40:00									
Metals									
Lead	ND		1	1.00	µg/L	08/15/24 11:20	08/19/24 14:49	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.WC.FL-1-102/Room 102 Lims Reference ID: AC25953-02 Matrix: Drinking Water Sampled: 08/06/24 10:43:00									
Metals									
Lead	6.74		1	1.00	µg/L	08/15/24 11:20	08/19/24 14:55	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.WC.FL-1-103/Room 103 Lims Reference ID: AC25953-03 Matrix: Drinking Water Sampled: 08/06/24 10:45:00									
Metals									
Lead	6.46		1	1.00	µg/L	08/15/24 11:20	08/19/24 14:58	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.WC.FL-1-112/Room 112 Lims Reference ID: AC25953-04 Matrix: Drinking Water Sampled: 08/06/24 10:47:00									
Metals									
Lead	1.66		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:04	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.WC.FL-1-111/Room 111 Lims Reference ID: AC25953-05 Matrix: Drinking Water Sampled: 08/06/24 10:49:00									
Metals									
Lead	1.72		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:06	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.WC.FL-1-104/Room 104 Lims Reference ID: AC25953-06 Matrix: Drinking Water Sampled: 08/06/24 10:52:00									
Metals									
Lead	ND		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:08	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-105/Room 105 Lims Reference ID: AC25953-07 Matrix: Drinking Water Sampled: 08/06/24 10:55:00									
Metals									
Lead	2.64		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:10	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-106/Room 106 Lims Reference ID: AC25953-08 Matrix: Drinking Water Sampled: 08/06/24 10:57:00									
Metals									
Lead	3.74		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:12	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-109/Room 109 Lims Reference ID: AC25953-09 Matrix: Drinking Water Sampled: 08/06/24 10:59:00									
Metals									
Lead	5.77		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:14	LXK	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: SO.DW.FL-1-110/Room 110 Lims Reference ID: AC25953-10 Matrix: Drinking Water Sampled: 08/06/24 11:02:00									
Metals									
Lead	7.09		1	1.00	µg/L	08/15/24 11:20	08/19/24 15:16	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-Gym-BF/Hall by Gym 122 Lims Reference ID: AC25953-11 Matrix: Drinking Water Sampled: 08/06/24 11:04:00									
Metals									
Lead	ND		1	1.00	µg/L	08/15/24 11:32	08/19/24 21:47	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-107/Room 107 Lims Reference ID: AC25953-12 Matrix: Drinking Water Sampled: 08/06/24 11:06:00									
Metals									
Lead	2.65		1	1.00	µg/L	08/15/24 11:32	08/19/24 21:53	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-130/Room 130 Lims Reference ID: AC25953-13 Matrix: Drinking Water Sampled: 08/06/24 11:08:00									
Metals									
Lead	1.71		1	1.00	µg/L	08/15/24 11:32	08/19/24 21:55	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-1-131-BF/Room 131 Lims Reference ID: AC25953-14 Matrix: Drinking Water Sampled: 08/06/24 11:10:00									
Metals									
Lead	ND		1	1.00	µg/L	08/15/24 11:32	08/19/24 21:57	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-200-BF/Hall by 200 Lims Reference ID: AC25953-15 Matrix: Drinking Water Sampled: 08/06/24 11:13:00									
Metals									
Lead	ND		1	1.00	µg/L	08/15/24 11:32	08/19/24 21:59	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-201/Room 201 Lims Reference ID: AC25953-16 Matrix: Drinking Water Sampled: 08/06/24 11:21:00									
Metals									
Lead	2.46		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:05	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-202/Room 202 Lims Reference ID: AC25953-17 Matrix: Drinking Water Sampled: 08/06/24 11:24:00									
Metals									
Lead	8.28		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:07	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-203/Room 203 Lims Reference ID: AC25953-18 Matrix: Drinking Water Sampled: 08/06/24 11:26:00									
Metals									
Lead	6.19		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:09	LXK	EPA 200.8 (DA)/EPA 200.8

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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: SO.DW.FL-2-213/Room 213 Lims Reference ID: AC25953-19 Matrix: Drinking Water Sampled: 08/06/24 11:28:00									
Metals									
Lead	9.90		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:11	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-212/Room 212 Lims Reference ID: AC25953-20 Matrix: Drinking Water Sampled: 08/06/24 11:30:00									
Metals									
Lead	3.34		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:13	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-211/Room 211 Lims Reference ID: AC25953-21 Matrix: Drinking Water Sampled: 08/06/24 11:32:00									
Metals									
Lead	4.96		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:15	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-204/Room 204 Lims Reference ID: AC25953-22 Matrix: Drinking Water Sampled: 08/06/24 11:35:00									
Metals									
Lead	45.2		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:21	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-205/Room 205 Lims Reference ID: AC25953-23 Matrix: Drinking Water Sampled: 08/06/24 11:38:00									
Metals									
Lead	34.4		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:23	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-206/Room 206 Lims Reference ID: AC25953-24 Matrix: Drinking Water Sampled: 08/06/24 11:40:00									
Metals									
Lead	12.2		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:29	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-207/Room 207 Lims Reference ID: AC25953-25 Matrix: Drinking Water Sampled: 08/06/24 11:42:00									
Metals									
Lead	4.97		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:31	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-208/Room 207 Lims Reference ID: AC25953-26 Matrix: Drinking Water Sampled: 08/06/24 11:44:00									
Metals									
Lead	2.75		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:33	LXK	EPA 200.8 (DA)/EPA 200.8
Sample: SO.DW.FL-2-209/Room 209 Lims Reference ID: AC25953-27 Matrix: Drinking Water Sampled: 08/06/24 11:45:00									
Metals									
Lead	2.35		1	1.00	µg/L	08/15/24 11:32	08/19/24 22:35	LXK	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
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Sample: SO.DW.FL-2-210/210**Lims Reference ID:** AC25953-28 **Matrix:** Drinking Water**Sampled:** 08/06/24 11:46:00**Metals**

Lead	2.97	1	1.00	µg/L	08/15/24 11:32	08/19/24 22:37	LXK	EPA 200.8 (DA)/EPA 200.8
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Sample: SO.Blank/Blank**Lims Reference ID:** AC25953-29 **Matrix:** Drinking Water**Sampled:** 08/06/24 11:50:00**Metals**

Lead	ND	1	1.00	µg/L	08/15/24 11:32	08/19/24 22:39	LXK	EPA 200.8 (DA)/EPA 200.8
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Telephone: 856-858-4800 Fax: 856-786-5974
EMSL-CIN-01

EMSL Order ID: 012425953**LIMS Reference ID:** AC25953**EMSL Customer ID:** RAMA51**Attention:** Info

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Received:

08/07/2024 09:00

Reported:

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Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2024
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2024
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2024
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2024
California ELAP	California Water Boards	1877	06/30/2024
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	01/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2024

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

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EMSL-CIN-01

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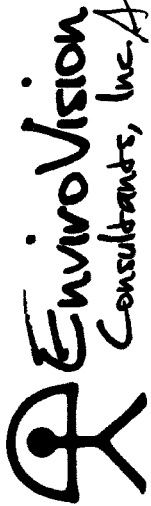
Notes and Definitions

Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.



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NJDOH IHEA Lic #: 1097

CLIENT	Scotch Plains Board of Education	ADDRESS	512 Cedar Street, Scotch Plains, NJ 07076
PROJECT	Scotch Plains - School 1 Elementary School	ADDRESS	563 Willow Ave, Scotch Plains, NJ 07076
TECH	Jordan Prysko	SAMPLING DATE	8/6/24
		TECH	Jordan Prysko

LEAD IN DRINKING WATER DATA SHEET

Sample ID #	Date/Time Collected	Sample Location	Observations
So. Dw. PL-1-108-BF	8/6/24 1040	Hallway 108	Bottle Filler (Fairbanks Out of Service)
So. Dw. PL-1-102	8/6/24 1043	Rm 102	Bubbler
So. Dw. PL-1-103	8/6/24 1045	Rm 103	Bubbler
So. Dw. PL-1-112	8/6/24 1047	Rm 112	Bubbler
So. Dw. PL-1-111	8/6/24 1049	Rm 111	Bubbler
So. Dw. PL-1-104	8/6/24 1052	Rm 104	Bubbler
So. Dw. PL-1-105	8/6/24 1055	Rm 105	Bubbler
So. Dw. PL-1-106	8/6/24 1057	Rm 106	Bubbler
So. Dw. PL-1-107	8/6/24 1059	Rm 107	Bubbler
So. Dw. PL-1-110	8/6/24 1102	Rm 110	Bubbler

CHAIN OF CUSTODY

Relinquished By:	Received By:	Date & Time
J. Prysko 8/6/24	[Signature] (WJ)	8.6.24 1220pm
	[Signature] J. Prysko	8.6.24 8:00

ANALYSIS:
☒ Unpreserved, via EPA 200.8 ICP-MS (0.001 mg/L (ppm))
☐ Preserved with HNO₃, via EPA 200.8 ICP-MS (0.001 mg/L (ppm))

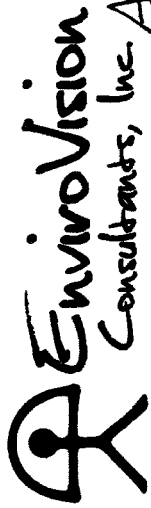
Matrix: Drinking Water, Sample Type: Grab
Sample(s) Temperature Upon Receipt (Lab Only): _____
Bottle Size: 250 mL, wide mouth

TURNAROUND TIME 2 DAYS / WEEKS

EMAIL RESULTS TO info@envirovisionconsultants.com

LABORATORY SUBMITTED TO:	Enviro
LAB ORDER #	

Preserved 8.7 11:40



20-21 Wagaraw Road - Bldg. 35E, Fair Lawn, NJ 07410
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AC25953

CLIENT	Scotch Plains Board of Education	ADDRESS	512 Cedar Street, Scotch Plains, NJ 07076
PROJECT	Scotch Plains - School 1 Elementary School	ADDRESS	563 Willow Ave, Scotch Plains, NJ 07076
TECH	Jordan Prysko	SAMPLING DATE	8/6/24
		TECH	Jordan Prysko

LEAD IN DRINKING WATER DATA SHEET

Sample ID #	Date/Time Collected	Sample Location	Observations
So. Dw. FL-1-bym-BF	8/6/24 1104	Hall by bym (120)	Bottle Filler Only (New)
So. Dw. FL-1-0107	8/6/24 1106	Rm 107	Bubbler
So. Dw. FL-1-130	8/6/24 1108	Rm 130	Bubbler
So. Dw. FL-1-131-BF	8/6/24 1110	Rm 131	Bottle Filler Only (New)
So. Dw. FL-2-200-BF	8/6/24 1113	Hall by 200	Bottle Filler Only (New)
So. Dw. FL-2-201	8/6/24 1121	Rm 201	Bubbler
So. Dw. FL-2-202	8/6/24 1124	Rm 202	Bubbler
So. Dw. FL-2-203	8/6/24 1126	Rm 203	Bubbler
So. Dw. FL-2-213	8/6/24 1128	Rm 213	Bubbler
So. Dw. FL-2-212	8/6/24 1130	Rm 212	Bubbler
So. Dw. FL-2-211	8/6/24 1132	Rm 211	Bubbler
So. Dw. FL-2-204	8/6/24 1135	Rm 204	Bubbler
So. Dw. FL-2-205	8/6/24 1138	Rm 205	Bubbler
So. Dw. FL-2-206	8/6/24 1140	Rm 206	Bubbler
So. Dw. FL-2-207	8/6/24 1142	Rm 207	Bubbler
So. Dw. FL-2-208	8/6/24 1144	Rm 208	Bubbler
So. Dw. FL-2-209	8/6/24 1145	Rm 209	Bubbler
So. Dw. FL-2-210	8/6/24 1146	Rm 210	Bubbler



PROJECT	SCOTT & TERRY
TECH	Jordan Prysko

8161201	TECH	Jordan Prysko
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[illegible]