

WHITMAN

Creating Solutions. Exceeding Expectations.

LEAD IN DRINKING WATER SAMPLING

FOR

8 MORRIS STREET

**COMMUNITY CHARTER SCHOOL OF PATERSON
75 SPRUCE STREET
PATERSON, NJ 07501**

PROJECT 25-11-18T

PERFORMED BY

WHITMAN

January 29, 2026

**LEAD IN DRINKING WATER SAMPLING
COMMUNITY CHARTER SCHOOL OF PATERSON
8 MORRIS STREET
PATERSON, NJ**

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Attachment 1 – Lead Sampling Results

**LEAD IN DRINKING WATER SAMPLING
COMMUNITY CHARTER SCHOOL OF PATERSON
8 MORRIS STREET
PATERSON, NJ**

1.0 PROJECT BACKGROUND

There are three ways that lead can contaminate drinking water in school facilities: the water source, the plumbing material, or the actual drinking water outlet fixture. Most sources of drinking water (e.g. ground and surface water) have no lead or very low levels of lead (i.e., under 5 micrograms per liter [$\mu\text{g/l}$] or parts per billion [ppb]). Once the drinking water leaves the public water supply system or treatment plant, it comes into contact with piping and plumbing materials that may contain lead. Some lead may get into the water from the distribution system – the network of pipes that carry the water to homes, businesses, and schools in the community. Some communities have lead components in their distribution systems, such as lead joints in cast iron mains, service connections, pigtails, and goosenecks. Even though a public water supplier may deliver water that meets all Federal and State public health standards for lead, there may be lead in the drinking water because of the plumbing in the school facility. Interior plumbing, soldered joints, leaded brass fittings, and various drinking water outlets that contain lead materials are the primary contributors of lead in drinking water. It is also important to note that brass plumbing components contain lead. Since 1986, all plumbing materials must be “lead-free”. Although there is an increased probability that a given plumbing component installed prior to 1986 could contain more lead than the newer components, the occurrence of lead in drinking water cannot be predicted solely based on the age of the component or the school facility. The current law allows plumbing materials up to 0.25 percent lead to be labeled as “lead free”. However, prior to January 4, 2014, “lead free” allowed up to 8 percent lead content of the wetted surfaces of plumbing products, including those labeled National Sanitation Foundation (NSF) certified. The best way to determine if a school might have elevated levels of lead in its drinking water is by testing the drinking water in that school. Testing facilitates an evaluation of the plumbing materials and helps target appropriate remedial action. It is a key step in understanding the problem, if there is one, and designing an appropriate response.

2.0 SAMPLING/SCREENING METHODOLOGY

2.1 Purpose

Lead in a water sample taken from an outlet can originate from the outlet fixture (e.g. the faucet, bubbler etc.), plumbing upstream of the outlet fixture (e.g. pipe, joints, valves, fittings etc.), or it can already be in the water that is entering the facility. Sample results are then compared to assist in determining the sources of lead contamination and the appropriate corrective measures. Prior to sampling, Whitman ensured that outlets deviating from normal usage were flushed 8-48 hours prior to sampling.

Initial first draw samples are taken from drinking water outlets and food preparation outlets (e.g., bubblers, kitchen faucets) in the facility. These samples determine the lead content of water sitting in water outlets that are used for drinking or cooking within the building(s).

2.2 NJDEP Limits

If initial first draw test results reveal lead concentrations greater than 15 µg/l (ppb) in a 250 mL sample for a given outlet, follow-up flush testing is required to determine if the lead contamination results are from the fixture or from interior plumbing.

3.0 LEAD IN DRINKING WATER SAMPLING RESULTS DISCUSSION

The summary of lead sample results is presented below. The sampling conducted complied with NJDEP protocol and all samples were submitted to Integrated Analytical Laboratories (NJDEP NELAP #14751) under a completed Chain of Custody Form.

Location	Sample ID #	Date	Time	Lead Result µg/L	NJDEP Lead Limit - µg/L
Room 503 Hallway Water Fountain	S1	1/7/2026	9:51 am	<1.00	15
Room 510 Teacher's Lounge Water Cooler	S2	1/7/2026	9:54 am	<1.00	15
Room 404 Hallway Water Fountain (Left)	S3	1/7/2026	9:57 am	<1.00	15
Room 404 Hallway Water Fountain (Right)	S4	1/7/2026	9:58 am	<1.00	15
Room 304 Hallway Water Fountain (Left)	S5	1/7/2026	10:00 am	<1.00	15
Room 304 Hallway Water Fountain (Right)	S6	1/7/2026	10:01 am	<1.00	15
Room 204 Hallway Water Fountain (Left)	S7	1/7/2026	10:05 am	<1.00	15
Room 204 Hallway Water Fountain (Right)	S8	1/7/2026	10:06 am	<1.00	15
Room 107 Hallway Water Cooler	S9	1/7/2026	10:08 am	<1.00	15
Cafeteria Outside R115 Water Cooler	S10	1/7/2026	10:12 am	<1.00	15
Cafeteria Outside R116 Water Cooler	S11	1/7/2026	10:13 am	<1.00	15
Kitchen R116 Prep Sink	S12	1/7/2026	10:16 am	<1.00	15
Gym Water Fountain (Left)	S13	1/7/2026	10:20 am	<1.00	15
Gym Water Fountain (Right)	S14	1/7/2026	10:21 am	<1.00	15
Field Blank	FB	1/7/2026	10:25 am	<1.00	15

4.0 CONCLUSIONS

All lead results were below the 15 µg/L New Jersey Action Level.

5.0 LIMITATIONS, EXCEPTIONS AND ASSUMPTIONS

Opinions and recommendations presented in this report apply to site conditions and features as they existed at the time of Whitman's site visit, and those reasonably foreseeable. They cannot necessarily apply to conditions and features of which Whitman is unaware and has not had the opportunity to evaluate.

The conclusions presented in this report are professional opinions based solely upon Whitman's visual observations of accessible areas, testing data, and current regulatory requirements. These conclusions are intended exclusively for the purpose stated herein, at the sites indicated, and for the project indicated.

No expressed or implied representation or warranty is included or intended in our reports, except that our services were performed, within the limits prescribed by our client, with the customary thoroughness and competence of our profession.

Feel free to contact me at 732-390-5858 with any questions or if further clarification is needed.

Sincerely,

A handwritten signature in blue ink, consisting of stylized, overlapping loops and a trailing horizontal stroke.

John Beaupre
Senior Vice President

Attachments

ATTACHMENT 1
LEAD SAMPLE RESULTS

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012605446

LIMS Reference ID: AE05446

EMSL Customer ID: WHIT53

Attention: John Beaupre

Whitman Companies, Inc. [WHIT53]

100 Franklin Square Dr.Suite 200

Somerset, NJ 08873

(732) 390-5858

jbeaupre@whitmanco.com

Project Name:

Community Charter School : 8 Morris St.

Project ID:

_Master Project-WHIT53

Customer PO:

25-11-18

Sales Rep:

John LaFleur

Received:

01/07/2026 09:00

Reported:

01/20/2026 12:21

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: S1 Lims Reference ID: AE05446-01 Matrix: Drinking Water Sampled: 01/05/26 09:51:00									
Metals									
Lead	ND		1	1.00	µg/L	01/12/26 14:39	01/13/26 16:59	SE	EPA 200.8 (Dig)/EPA 200.8
Sample: S2 Lims Reference ID: AE05446-02 Matrix: Drinking Water Sampled: 01/05/26 09:54:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:11	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S3 Lims Reference ID: AE05446-03 Matrix: Drinking Water Sampled: 01/05/26 09:57:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:18	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S4 Lims Reference ID: AE05446-04 Matrix: Drinking Water Sampled: 01/05/26 09:58:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:20	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S5 Lims Reference ID: AE05446-05 Matrix: Drinking Water Sampled: 01/05/26 10:00:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:23	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S6 Lims Reference ID: AE05446-06 Matrix: Drinking Water Sampled: 01/05/26 10:01:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:25	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S7 Lims Reference ID: AE05446-07 Matrix: Drinking Water Sampled: 01/05/26 10:05:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:32	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S8 Lims Reference ID: AE05446-08 Matrix: Drinking Water Sampled: 01/05/26 10:06:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:35	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S9 Lims Reference ID: AE05446-09 Matrix: Drinking Water Sampled: 01/05/26 10:08:00									
Metals									

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Received:

01/07/2026 09:00

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01/20/2026 12:21

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: S9 (Continued) Lims Reference ID: AE05446-09 Matrix: Drinking Water Sampled: 01/05/26 10:08:00									
Metals (Continued)									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:37	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S10 Lims Reference ID: AE05446-10 Matrix: Drinking Water Sampled: 01/05/26 10:12:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:39	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S11 Lims Reference ID: AE05446-11 Matrix: Drinking Water Sampled: 01/05/26 10:13:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:42	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S12 Lims Reference ID: AE05446-12 Matrix: Drinking Water Sampled: 01/05/26 10:16:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:44	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: S13 Lims Reference ID: AE05446-13 Matrix: Drinking Water Sampled: 01/05/26 10:20:00									
Metals									
Lead	ND		1	1.00	µg/L	01/12/26 14:39	01/13/26 16:38	SE	EPA 200.8 (Dig)/EPA 200.8
Sample: S14 Lims Reference ID: AE05446-14 Matrix: Drinking Water Sampled: 01/05/26 10:21:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:51	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: FB Lims Reference ID: AE05446-15 Matrix: Drinking Water Sampled: 01/05/26 10:25:00									
Metals									
Lead	ND		1	1.00	µg/L	01/09/26 10:46	01/09/26 17:53	JW1	EPA 200.8 (DA)/EPA 200.8

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Received:

01/07/2026 09:00

Reported:

01/20/2026 12:21

Certified Analyses included in this Report

Analyte	Certifications
<i>EPA 200.8 in Drinking Water</i>	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	2845.25	11/30/2025
NYSDOH	New York State Department of Health ELAP	10872	04/01/2026
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2026
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2026
CTDPH	Connecticut Department of Public Health	PH-0270	06/30/2026
California ELAP	California Water Boards	1877	06/30/2026
AIHA LAP	American Industrial Hygiene Association (AIHA LAP, LLC)	100194	04/01/2027
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026
21-A2LA	A2LA Food Chem/Mat Sci	2845.15	07/31/2026

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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01/20/2026 12:21

Notes and Definitions

Item	Definition
P3	Sample was preserved by client prior to getting into laboratory.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct 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
RCS	Respirable Crystalline Silica
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.



Environmental Chemistry Chain of Custody

EMSL Order Number / Lab Use Only

200 Rt. 130 N
Cinnaminson, NJ 08077

PHONE: (800) 220-3875
EMAIL: EnvChem@lets-2.com

Customer Information						Billing Information												
Customer ID: AEDS446 Company Name: Whitman Contact Name: John Brayner Street Address: 100 Franklin Square Dr., Suite 200 City, State, Zip: Somerset, NJ 08873 Phone: (732) 390-5858 Email(s) for Report: jbrayn@whitmanco.com						Billing ID: Company Name: Same Billing Contact: Street Address: City, State, Zip: Phone: Email(s) for Invoice:												
Project Name/Nc: Community Charter School : 8 Morris St. EMSL LIMS Project ID: (If applicable, EMSL will provide)						Purchase Order: 25-11-18 US State where samples collected: NJ State of Connecticut (CT) must select project location: Commercial (Taxable) Residential (Non-Taxable)												
Samples for Compliance? ☒ Yes ☐ No If Yes, for NPDES? ☐ Yes ☒ No Other (Specify)						PWS ID: State Reporting Required? Yes ☐ No ☒												
Samples Collected by (Check One): ☒ CLIENT ☐ EMSL Sampled By Signature: C. Craft Sampled By Date: 1/15/26						Residual (Non-Taxable) State Reporting Required? Yes ☐ No ☒												
Turn-Around-Time (TAT) Standard Turn-Around-Time: ☒ 2 Weeks ☐ 1 Week ☐ 3 Days ☐ 1 Day The following TAT's are subject to Lab approval. Call lab to confirm TAT before submit.						No. of Samples In Shipment: 15 List Test(s) Needed (Write in test below, then check on sample line):												
Client Sample ID	Comp	Grab	Date / Time Collected	Matrix	Preservative	Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)												
						W=Water	S=Soil	A=Air	SL=Sludge	O=Other	Describe below in Special Instructions	Test 1:	Test 2:	Test 3:	Test 4:	Test 5:	Test 6:	Test 7:
51		X	1/15/26 9:57	W	2													
52		X	1/15/26 9:54	W	2													
53		X	1/15/26 9:57	W	2													
54		X	1/15/26 9:58	W	2													
Reporting Requirements: ☒ Results Only ☐ Results and QC						Reduced Deliverables: ☐ H2resul EDD ☐ Excel												
Requisitioned by: [Signature]						Sample Condition Upon Receipt:												
Relinquished by: [Signature]						Received by: KWTI												
Date: 1/15/26						Date/Time: 1/15/26 1:25												
Initials: CAB						Date/Time: 1/16/26 1:30 PM												
Date: 1/15/26						Date/Time: 1/16/26 1:30 PM												
Initials: CAB						Date/Time: 1/16/26 1:30 PM												

Page 1 of 2



EMSL ANALYTICAL, INC.

Environmental Chemistry - Sampling Event Chain of Custody

EMSL Order Number / Lab Use Only

AEOS446

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

PHONE: (800) 220-3675
EMAIL: EnvChemistry2@EMSL.com

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information
Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Client Sample ID	Comp	Grab	Date / Time Collected	Matrix	Preservative	List Test(s) Needed (Write in test below, then check on sample line.)						Comments	
						Test 1:	Test 2:	Test 3:	Test 4:	Field PH	Field PH Test Time		Field Temp. Deg.C
55	☐	☒	11/5/26	W	2	☒	☐	☐	☐				
56	☐	☒	10:00	W	2	☒	☐	☐	☐				
57	☐	☒	10:01	W	2	☒	☐	☐	☐				
58	☐	☒	10:05	W	2	☒	☐	☐	☐				
59	☐	☒	10:06	W	2	☒	☐	☐	☐				
510	☐	☒	10:08	W	2	☒	☐	☐	☐				
511	☐	☒	10:12	W	2	☒	☐	☐	☐				
512	☐	☒	10:13	W	2	☒	☐	☐	☐				
512	☐	☒	10:16	W	2	☒	☐	☐	☐				

Method of Shipment:

Relinquished by: *[Signature]*

Relinquished by: *[Signature]*

Controlled Document - CQC-80 Chemistry Sampling Event R2 02/26/2021

AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.) ☐

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

Received by: *[Signature]* Date/Time: 11/6/26 1:25

Received by: *[Signature]* Date/Time: 11/6/26 19:20

Received by: *[Signature]* Date/Time: 11/6/26 09:00



EMSL ANALYTICAL, INC.

Environmental Chemistry - Sampling Event

Chain of Custody

EMSL Order Number / Lab Use Only

AE05446

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

PHONE: (800) 220-3675
EMAIL: EnvChemistry2@EMSL.com

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information
Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

Client Sample ID	Comp	Grab	Date / Time Collected	Matrix	Preservative	List Test(s) Needed (Write in test below, then check on sample line:)								Comments	
						Test 1:	Test 2:	Test 3:	Test 4:	Field PH	Field PH Test Time	Field Temp. Deg.C	Field Temp. Test Time		
				W=Water S=Soil A=Air SL=Sludge O=Other	1 HCL 2 HNO3 3 H2SO4 4 ICE 5 Other Describe in Special Instructions										
513	☐	☒	11/5/20 10:20	W	2	☒	☐	☐	☐						
514	☐	☒	10:21	W	2	☒	☐	☐	☐						
FB	☐	☐	10:25	W	2	☒	☐	☐	☐						
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Controlled Document - COC-40 Chemistry Sampling Event R2 02/28/2021

☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

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