

October 6, 2025

Mr. Mark Rampado
Amherst CSD
55 Kings Highway
Amherst, New York 14226

Re: Follow Up Lead Testing in School Drinking Water

Dear Mr. Rampado:

Included with this letter is Stohl Environmental LLC's report for the Lead in Drinking Water Resampling performed for Amherst CSD, including:

- Smallwood Drive Elementary School – 300 Smallwood Drive, Amherst, NY

This report is prepared to assist school districts in complying with the requirements of 10 NYCRR Subpart 67-4: *Lead Testing in School Drinking Water*, by identifying the sources of potable water with lead concentrations greater than the NYS "Action Level of 5 parts per billion (ppb)".

Recap of Initial Sampling and Analysis: In Compliance with NYS regulations, initial first draw water sampling was completed on June 18, 2025 and a total of 9 samples were identified as containing lead concentrations above the NYS Action Level of 5 ppb. Follow-up sampling occurred on July 24, 2025 on the 9 outlets identified as containing lead concentrations above the NYS action level. A total of 5 of the resampled outlets were identified as containing lead concentrations above the NYS Action Level of 5 ppb.

Mitigation by District and Follow-up Sampling by Stohl Environmental LLC:

- Following the receipt of initial sampling results on July 16, 2025 and August 11, 2025, in accordance with guidance received from NYS, the District is reported to have prohibited use of the outlets analyzed as above the NYS Action Level of 5 ppb "(1) a lead remediation plan is implemented... and (2) test results indicate that the lead levels are at or below the action level".
- Subsequent to reported mitigation by the District, Stohl Environmental LLC was requested to perform additional follow-up sampling and laboratory analysis on 1 of the 9 outlets identified as containing lead concentrations above the NYS action level.
- Follow-up sampling was performed by Stohl Environmental LLC in accordance with the requirements and protocols outlined in NYS regulations, as well as USEPA Technical Guidance Document "3-T's for Reducing Lead in Drinking Water in Schools".

- Results of Follow-up Sampling: As detailed in Section 1.2 (*Executive Summary*) of the accompanying report, based upon the follow-up sampling and analysis performed, the following is reported:
 - Of the 1 outlet sampled during the post mitigation follow up on September 18, 2025:
 - 1 outlet was analyzed by a certified and independent laboratory as at or below the action level; thus cleared for use.

Thank you for the opportunity to be of service to Amherst CSD.

Sincerely,
Stohl Environmental, LLC.

A handwritten signature in dark ink, appearing to read "M. Scinta".

Michael Scinta
EPA Lead Risk Assessor

Lead Testing in School Drinking Water

Prepared for:

Amherst CSD

Prepared by:



**3860 California Road
Orchard Park, New York 14127**

Conditions as of September 18, 2025

Summary Tabulation

Lead in Drinking Water Investigation

- 1.1. Scope of Work and Sampling Protocol
- 1.2. Executive Summary of Sampling and Analysis
- 1.3. Response Actions Required Under NYS Regulations
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- 1.5. Laboratory Certifications

1.1 Scope of Work and Sampling Protocol:

Stohl Environmental was retained by Amherst CSD to perform sampling and analysis of potable water for lead concentrations. Sampling was performed in the following building:

- Smallwood Drive Elementary School – 300 Smallwood Drive, Amherst, NY

Scope of Work:

Stohl Environmental was charged with collecting first-draw water samples from outlets within Smallwood Drive Elementary School. Outlets are defined in NYS regulations as: “a potable water fixture currently or potentially used for drinking or cooking purposes, including but not limited to a bubbler, drinking fountain, or faucets”.

Sampling Protocol:

In accordance with NYS regulations, ***Subpart 67-4: Lead Testing in School Drinking Water***, and the EPA guidance document, ***3Ts for Reducing Lead in Drinking Water in Schools***, Stohl Environmental’s protocol can be summarized as follows:

- **First-draw samples** of 250 milliliters (mL) were collected from cold water outlets before any water was used. Sampling was coordinated with District representatives to assure that water was motionless in the pipes for a minimum of 8 hours, but not more than 18 hours before sample collection.
- **30-Second Flush samples** of 250 milliliters (mL) were collected locations of First-draw samples to help assist the district in determining the contribution of lead from plumbing that provides water to an outlet and to guide remediation decisions.
- **Laboratory Analysis:** Samples were submitted following strict chain-of-custody protocols to an independent laboratory approved by the NYS Department of Health’s Environmental Laboratory Approval Program (ELAP).

1.2 Executive Summary of Sampling and Analysis:

Summary of Samples Collected at Smallwood Elementary School:

Building Name	Date of Sampling	Total Samples	At or Below Action Level*	Above Action Level*
Smallwood Elementary	June 18, 2025	81	72	9
	July 24, 2025	9	4	5
	September 18, 2025	1	1	0

**NYS Action Level is 5 parts per billion*

Listing of Outlets Requiring Remediation

The following outlets were analyzed above the NYS Action Level:

Sample #	Location	Fixture/Outlet Type	Laboratory Analysis (in ppb)		
			6/18/2025	7/24/2025	9/18/2025
138.3-01	Dishwashing Sink	Sink	7.8	1.6 – Cleared	N/A
138.3-01F	Dishwashing Sink – Flush	Sink	N/A	< 1.0	N/A
138.3-04	Prep Sink	Sink	5.7	<1.0 – Cleared	N/A
138.3-04F	Prep Sink – Flush	Sink	N/A	<1.0	N/A
138.3-05	Triple Left	Sink	6.2	1.8 – Cleared	N/A
138.3-05F	Triple Left – Flush	Sink	N/A	<1.0	N/A
138.3-06	Triple Right	Sink	23.7	5.6	–
138.3-06F	Triple Right – Flush	Sink	N/A	< 1.0	N/A
138.3-10	Pot filler	Pot Filler	16.5	14.9	<1.0 – Cleared
138.3-10F	Pot filler – Flush	Pot Filler	N/A	4.8	N/A
138.3-12	Room 126	Sink	11.7	11.9	–
138.3-12F	Room 126 – Flush	Sink	N/A	< 1.0	N/A
138.3-38	150 Bubbler	Drinking Fountain	8.4	2.3 – Cleared	N/A
138.3-38F	150 Bubbler – Flush	Drinking Fountain	N/A	<1	N/A
138.3-46	162 Bubbler	Drinking Fountain	7.8	9.6	–
138.3-46F	162 Bubbler – Flush	Drinking Fountain	N/A	2.7	N/A
138.3-52	159 Bubbler	Drinking Fountain	5.7	5.3	–
138.3-52F	159 Bubbler – Flush	Drinking Fountain	N/A	1.5	N/A

1.3 Response Actions Required Under NYS Regulations, Section 67-4.4:

For outlets analyzed with a lead concentration more than the NYS Action Level, regulations require:

- (a) Prohibit use of the outlet until:
 - (1) a lead remediation plan is implemented to mitigate the lead level of such outlet; and
 - (2) test results indicate that the lead levels are at or below the action level;
- (b) Provide building occupants with an adequate supply of potable water for drinking and cooking until remediation is performed;
- (c) Report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report; and
- (d) Notify all staff and all persons in parental relation to students of the test results, in writing, as soon as practicable but no more than 10 business days after the school received the laboratory report.

1.4 Laboratory Analytical Reports and Chain of Custody Documents



7469 Whitepine Rd
North Chesterfield, VA 23237
Telephone: 800.347.4010

Lead in Drinking Water Analysis Report

Client: Stohl Environmental
3860 California Road
Orchard Park, NY 14127

Report Number: 25-09-04979

Received Date: 09/23/2025
Reported Date: 09/26/2025
Sampled By: Mike Scinta
Tech Certification #:

Project/Test Address: 2023L-138.3; Smallwood Elementary; 300 Smallwood Dr; Buffalo, NY 14226

Client Number:
33-5980

Laboratory Results

Fax Number:
716-312-8092

Lab Sample Number	Client Sample ID	Collection Date	Collection Location	Concentration ug/L (ppb)	Analysis Date	Narrative ID
25-09-04979-001	138.3-10	09/18/2025	POT FILLER	<1.00	09/25/2025	

Method: EPA 200.8
Analyst: Nicole Holloway
Accreditation #: NY 11714

Reviewed By Authorized Signatory:

Melissa Kanode

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contain less than the reporting limit which is 1 ppb.

The EPA Maximum Contaminant Level for Lead in Drinking Water is 15 ppb. The results herein conform to NELAC standards, where applicable, unless otherwise narrated on this report. Results represent the analysis of samples submitted by the client. Sample location, description, field parameter results, etc., were provided by the client. This report cannot be reproduced, except in full, without written approval from Environmental Hazards Services, L.L.C.

LEGEND ug/L= micrograms per liter ppb = parts per billion

1.5 Laboratory Certifications

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE
Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. JULIE DICKERSON
ENVIRONMENTAL HAZARDS SERVICES, LLC
7469 WHITEPINE ROAD
N. CHESTERFIELD, VA 23237

NY Lab Id No: 11714

*is hereby APPROVED as an Environmental Laboratory in conformance with the
National Environmental Laboratory Accreditation Conference Standards (2015) for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:*

Metals I

Arsenic, Total	EPA200.8 Rev. 5.4
Copper, Total	EPA200.8 Rev. 5.4
Lead, Total	EPA200.8 Rev. 5.4
Manganese, Total	EPA200.8 Rev. 5.4



Serial No.: 70597

Property of the New York State Department of Health. Certificates are valid only at the address shown and must be conspicuously posted by the laboratory. Continued accreditation depends on the laboratory's successful ongoing participation in the Program. Consumers may verify a laboratory's accreditation status online at <https://apps.health.ny.gov/pubdoh/applinks/tw2/elapublicweb/>, by phone (516) 485-6670 or by email to elap@health.ny.gov.

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