Stohl ENVIRONMENTAL BUFFALO ROCHESTER

3860 California Road
Orchard Park, New York 14127
(P) 716-312-0070 (F) 716-312-8092
www.stohlenvironmental.com

June 2, 2025

Michael Bryniarski
Director of Facilities
Lancaster Central School District
177 Central Avenue
Lancaster, New York 14086

Re: Follow Up Lead Testing in School Drinking Water

Dear Mr. Bryniarski:

Included with this letter is Stohl Environmental L L C's report for the Lead in Drinking Water Resampling performed for Lancaster Central School District including:

- High School – 1 Forton Drive, Lancaster, New York

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

Recap of Initial Sampling and Analysis: In Compliance with N Y S regulations, initial first draw water sampling was completed on June 4, 2024 and a total of 51 samples were identified as containing lead concentrations above the NYS Action Level of 5 p p b.

Mitigation by District and Follow-up Sampling by Stohl Environmental L L C:

- Following the receipt of initial sampling results on August 14, 2024, in accordance with guidance received from N Y S, the District is reported to have prohibited use of the outlets analyzed as above the N Y S Action Level of 5 p p b "(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 L L C was requested to perform follow-up sampling and laboratory analysis on 8 of the 51 outlets identified as containing lead concentrations above the N Y S action level.

- Follow-up sampling was performed by Stohl Environmental L L C in accordance with the requirements and protocols outlined in N Y S regulations, as well as U S E P A 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 11 outlets sampled during the post mitigation follow up on April 5, 2025:

        - 1 outlets were 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 Lancaster Central School District.

Sincerely,
Stohl Environmental, L L C.



Michael Scinta
E P A Lead Risk Assessor

Lead Testing in School Drinking Water

Prepared for:

Lancaster Central School District

Prepared by:

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Conditions as of April 5, 2025

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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

1.4. Laboratory Analytical Reports and Chain of Custody Documents

1.5. Laboratory Certifications

For a complete report, please contact Teresa Irish at 716-686-3213 or via email at tirish@lancasterschools.org

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1.1 Scope of Work and Sampling Protocol:

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

- High School – 1 Forton Drive, Lancaster, New York

Scope of Work:

Stohl Environmental was charged with collecting first-draw water samples from outlets within the High School. Outlets are defined in N Y S 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 N Y S regulations, Subpart 67-4: Lead Testing in School Drinking Water, and the E P A 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 (m L) 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.

- Laboratory Analysis: Samples were submitted following strict chain-of-custody protocols to an independent laboratory approved by the N Y S Department of Health’s Environmental Laboratory Approval Program (E L A P).

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1.2 Executive Summary of Sampling and Analysis:
Summary of Samples Collected at the Main Building:

Building Name – High School
Date of Sampling – June 4, 2024
Total Samples – 213
At or Below Action Level – 162
Above Action Level – 51
Date of Sampling – April 5, 2025
Total Samples – 11
At or Below Action Level – 11
Above Action Level – 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 Number: 104.1-2
Location: Kitchen Single Bay
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 17.9 6/4/2024 <1 – Cleared 4/5/2025

Sample Number: 104.1-4
Location: Kitchen Dishwash 3-Bay Right
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 11

Sample Number: 104.1-5
Location: Kitchen Center Single Bay
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 13.2 6/4/2024 < 1- Cleared 4/5/2025

Sample Number: 104.1-12
Location: Dish Room Sink Right
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 17.3 6/4/2024 < 1- Cleared 4/5/2025

Sample Number: 104.1-13A
Location: Faculty Dining Room
Fixture/Outlet Type: Drinking Fountain
Laboratory Analysis (in ppb): 15.4 6/4/2024 <1 – Cleared 4/5/2025

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Sample Number: 104.1-36
Location: Boys Pool Locker Room
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 33.5

Sample Number: 104.1-38
Location: Boys Vestibule Lavatory
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 6.4

Sample Number: 104.1-40
Location: Technology Room 167 Center
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 15.3

Sample Number: 104.1-41
Location: Technology Room 167 Right
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 11.5

Sample Number: 104.1-43
Location: Technology Room 166 Center
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 7.2

Sample Number: 104.1-52
Location: Boys Field House Locker Room 1 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 6.5

Sample Number: 104.1-101A
Location: Art Room 147 Hallway
Fixture/Outlet Type: Drinking Fountain
Laboratory Analysis (in ppb): 6 6/4/2024 <1 – Cleared 4/5/2025

Sample Number: 104.1-101B
Location: Art Room 147 Hallway
Fixture/Outlet Type: Bottle Fill
Laboratory Analysis (in ppb): 1 6/4/2024 <1 – Cleared 4/5/2025

Sample Number: 104.1-102
Location: Art Room 147 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 20.5

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Sample Number: 104.1-103
Location: Art Room 147 Right
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 7.4

Sample Number: 104.1-108
Location: Room 143 Hallway Women's Faculty Lavatory Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 7.1

Sample Number: 104.1-110
Location: Room 143 Hallway Men's Faculty Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 6.3

Sample Number: 104.1-111
Location: Credit Union Room 140
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 27.6

Sample Number: 104.1-114
Location: Girls Lavatory G7 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 5.1

Sample Number: 104.1-117
Location: Room 141 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 8.6

Sample Number: 104.1-119
Location: Room 138A
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 20.4

Sample Number: 104.1-120
Location: Room 136A
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 7.5

Sample Number: 104.1-123
Location: Fitness Center/Pool Hallway
Fixture/Outlet Type: Drinking Fountain
Laboratory Analysis (in ppb): 17 6/4/2024 <1 – Cleared 4/5/2025

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Sample Number: 104.1-124
Location: Girls Pool Locker Room
Fixture/Outlet Type: Bubbler
Laboratory Analysis (in ppb): 20.7

Sample Number: 104.1-125
Location: Girls Pool Locker Room
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 10.8

Sample Number: 104.1-136
Location: Principal's Office Lavatory
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 9

Sample Number: 104.1-144
Location: Ladies Lavatory G3 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 5.5

Sample Number: 104.1-149
Location: Men's Lavatory B3 Right
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 5.3

Sample Number: 104.1-150
Location: Room 111A (Office Area)
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 6

Sample Number: 104.1-155
Location: S11/S12 Prep Room
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 21.1

Sample Number: 104.1-156
Location: S13 Hallway
Fixture/Outlet Type: Drinking Fountain
Laboratory Analysis (in ppb): 15.1 6/4/2024 <1- Cleared 4/5/2025

Sample Number: 104.1-161
Location: Room 128A
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 9.2

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Sample Number: 104.1-164
Location: Girls Lavatory G5 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 17.7

Sample Number: 104.1-167
Location: Room 128 Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 14.7

Sample Number: 104.1-168
Location: Room 128 Right
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 12.4

Sample Number: 104.1-169
Location: Room 130A
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 6.9

Sample Number: 104.1-171
Location: Room 129 Back
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 29.8

Sample Number: 104.1-172
Location: Room 131A
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 12.2

Sample Number: 104.1-173
Location: Room 130 Left Wall Left Sink
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 73

Sample Number: 104.1-174
Location: Room 130 Left Wall Center Sink
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 14.7

Sample Number: 104.1-175
Location: Room 130 Left Wall Right Sink
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 11.3

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Sample Number: 104.1-176
Location: Room 130 Back Wall Left Sink
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 56

Sample Number: 104.1-177
Location: Room 130 Back Wall Middle Sink
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 20.3

Sample Number: 104.1-178
Location: Room 130 Back Wall Right Sink
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 16.2

Sample Number: 104.1-188
Location: 2 nd Floor North Women’s Faculty Lavatory Left
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 44.7

Sample Number: 104.1-189
Location: 2 nd Floor North Women’s Faculty Lavatory Left Center
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 15.1

Sample Number: 104.1-190
Location: 2 nd Floor North Women’s Faculty Lavatory Right Center
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 5.2

Sample Number: 104.1-225
Location: Room 216
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 11.3

Sample Number: 104.1-228
Location: Basement Rifle Range Hallway
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 11.7

Sample Number: 104.1-229
Location: Basement Rifle Range Hallway
Fixture/Outlet Type: Drinking Fountain
Laboratory Analysis (in ppb): 9.2 6/4/2024 <1 - Cleared 4/5/2025

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Sample Number: 104.1-230
Location: Basement Laundry Room
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 9.4

Sample Number: 104.1-231
Location: Basement Staff Lavatory
Fixture/Outlet Type: Sink
Laboratory Analysis (in ppb): 5.7

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1.3 Response Actions Required Under N Y S Regulations, Section 67-4.4:

All the locations sampled were analyzed at less than the N Y S Action Level of 5 p p b, therefore no further response action is required.

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1.4 Laboratory Analytical Reports and Chain of Custody Documents

April 16, 2025 Service Request Number: R2503847

Michael Scinta
Stohl Environmental
3860 California Road
Orchard Park, New York 14219

Laboratory Results for: Lancaster C S D Lancaster High School

Dear Michael,

Enclosed are the results of the sample(s) submitted to our laboratory April 09, 2025 For your reference, these analyses have been assigned our service request number R2503847.

All testing was performed according to our laboratory's quality assurance program and met the requirements of the T N I standards except as noted in the case narrative report. Any testing not included in the lab's accreditation is identified on a Non-Certified Analytes report. All results are intended to be considered in their entirety. A L S Environmental is not responsible for use of less than the complete report. Results apply only to the individual samples submitted to the lab for analysis, as listed in the report. The measurement uncertainty of the results included in this report is within that expected when using the prescribed method(s) and represented by Laboratory Control Sample control limits. Any events, such as Q C failures or Holding Time exceedances, which may add to the uncertainty are explained in the report narrative or are flagged with qualifiers. The flags are explained in the Report Qualifiers and Definitions page of this report.

Please contact me if you have any questions. My extension is 7 4 7 5. You may also contact me via email at Meghan.Pedro@alsglobal.com.

Respectfully submitted,

A L S Group U S A, Corp. d b a A L S Environmental

Meghan Pedro
Project Manager

CC: Rebecca Franjoine