

**Hoosic Valley**  
CENTRAL SCHOOL DISTRICT



# Standard Protocol for Lead Testing in School Drinking Water

Mike Otton  
Health and Safety Specialist  
Questar III BOCES

Updated as of December 30, 2025



# Hoosic Valley CSD Lead in Water Testing Protocol

## Statement of Purpose

The District implements these standard protocols to ensure its commitment to providing a safe and healthy environment for students and staff and complying with all applicable rules and regulations with regards to lead testing in school drinking water. These protocols are effective immediately and are to be followed by Questar III Health and Safety Specialists (Questar) and the District Maintenance Staff (Maintenance Staff). The NYS Public Health Law (PBH), Chapter 45, Article 11, Title 1, Section § 1110, (effective 12/22/2022) and the New York State Regulation for Lead Testing in School Drinking Water (Title: Subpart 67-4 Lead Testing in School Drinking Water) mandate that school districts test all school buildings for lead in water every three years. Remediation of outlets is required if the concentration of lead is found to be greater than 5 ppb.

## Potable Outlets

A potable water outlet is currently or potentially used for drinking or cooking purposes, including but not limited to classroom bubblers, drinking fountains, or faucets. All Potable outlets in the district school buildings are tested every three years by Questar and Maintenance Staff.

## Non-Applicable Outlets

Samples shall not be collected from non-applicable outlets, and all non-applicable outlets will be incorporated into the remedial action plan and identified in Appendix IV. Non-applicable outlets include the following:

1. Handwashing sinks in lavatories
2. Slop sink outlets
3. Steamers inside kitchen
4. Laboratory sinks in classrooms
5. Sinks in classrooms
6. Hose bibs
7. Shower Heads & bathtub spouts
8. Eyewash Stations
9. Outlets in secured boiler/mechanical room
10. Outlets in secured storage rooms
11. Hot water outlets
12. Tempered/mixed outlets

## Labeling

Every potable outlet, in all District school buildings, has been identified by the room number and/or the area of the building it is found in. Potable outlets can be found in appendix IV. All non-potable outlets will be labeled with the appropriate signage indicating they are not safe for drinking use.

## Sampling Collection

1. Questar and Maintenance Staff
  - a. Site Access coordination
    - i. One day prior to the scheduled sampling date, maintenance staff will conduct a site visit to confirm readiness for sampling. The site visit includes confirming that all locations with outlets are accessible, can and do adhere to the 8-18 hour stagnation window.
    - ii. New, non-applicable, and/or previously inaccessible or decommissioned outlets will be documented and sent to Questar at this time
  - b. Sampling
    - i. Maintenance staff and Questar must meet on site a half hour before sampling start time to begin preparation.
    - ii. Questar shall conduct a walk-through to ensure no outlets were left open or leaking in a continuous flow. If any outlets have been left open with a continuous flow, sampling is to be canceled and rescheduled.
    - iii. Questar must confirm with Maintenance staff that water throughout the school building has remained stagnant for a period of 8 to 18 hours before starting sampling. Sampling cannot be done if stagnation is less than 8 hours or over 18 hours. Collection of water samples should only occur from Tuesday through Saturday. The exception is if the school requests a different day and there is normal usage the day prior to scheduled testing. Water Sampling should not occur in the morning after vacations, weekends, or holidays, unless the school was occupied the day before testing.
    - iv. Alteration to the water system, such as removal of the outlet aerators or screens, cannot be done prior to water sampling.
    - v. Samples shall only be collected from potable outlets.
    - vi. Questar and Maintenance staff will collect samples. The process is as follows:
      - (1) The sample ID is recorded along with operator, building ID, Lab ID, and date/time.
      - (2) Samples must be collected in pre-cleaned, pre-acidified, 250ml plastic bottles provided to maintenance staff and Questar by a NYS approved laboratory.
      - (3) Nitrile gloves will be required to be worn during sampling.
      - (4) Sample collection must begin at the outlet closest to the water line point of entry in the building. One sample must be collected from each water outlet. A first draw must be collected upon first opening the outlet (1st draw sample).
      - (5) The rate of flow should be the same as used to fill a glass.
      - (6) Any outlet conditions that may affect the sample, such as dripping outlet, discolored water, low water pressure, shall be noted on the chain of custody forms.
      - (7) Place the container under the outlet that is being sampled and turn on the cold water outlet at the same rate that would be used under normal use for filling a glass of water, taking precautions to not allow any water to run down the drain.
      - (8) Sample shall be collected even if water is discolored, or rate of flow is low
    - vii. After the sampling is completed, the applicable reports may now be generated for transmission to the lab.

1. The Director of Facilities (DOF) must sign their name directly on the chain of custody.
2. Copies must be made of all sampling logs and shared with Questar and the DOF.

### **Laboratory Analysis and Reporting Laboratory Results:**

- Maintenance staff or Questar shall ship/deliver water samples to NYSDOH ELAP certified laboratories to be analyzed for lead content within two (2) business days of collecting samples unless notification is provided to the DOF and an extension is approved.
- Request ‘Standard’ turnaround for analysis from the laboratory.
- All samples shall be analyzed for Lead content by EPA Methods 200.8 or 200.9.
- Upon completion of analysis, the laboratory must report the results to the District by:
  - a. Laboratory analysis report
  - b. Data report as Excel spreadsheet
- Reporting to Department of Health (DOH)
  - a. The District must provide laboratory summary results as an email report with the laboratory analysis report and the Excel spreadsheet data report as attachments within two (2) business days of receiving results from lab to the County DOH, which will serve as the **24 hours’ notice** as per the regulation.

#### **Within 10 business days of receipt of laboratory reports:**

- The District will report any exceedances (lead results greater than 5 ppb) to all staff, parents, and guardians in writing. Physical written notification should be distributed to all staff and persons in parental relation to the child. *Posting the information on the school website or through social media does not constitute written notification.*
- The DOF will report current test results (including post-remediation results) and other required information in the NYS DOH’s electronic reporting application. (HERDS)

#### **Within 6 weeks of receipt of laboratory reports:**

- Post numeric test results of all lead testing, including lab reports, and information about remedial actions taken on the school’s website. Schools should provide a narrative describing the test results to help parents and guardians understand the results. The posting should be readily visible on the school’s website and must remain posted for the duration of the compliance period. For example, test results for the 2020 compliance period should remain on the school’s website until the 2023 - 2025 compliance results are available, at which time the 2020 results may be removed.
- The District will retain all records of lead test results, remediation actions, and historical determinations that a building is lead-free (if applicable) for ten years following the creation of such documentation, in accordance with Subpart 67-4. Copies of such documentation will be available to provide immediately to the NYS DOH, NYS Education Department, and applicable local health department, upon request.

### **Response to Sample Exceedances**

1. Prohibit the use of the outlet
  - a. If the lead test result for an outlet exceeds the action level, the school must do the following:
    - i. Prohibit the use of the outlet (take out of service or turn off) unless it’s a classroom outlet until
      1. Remedial Action Plan is implemented to mitigate the lead level at the outlet; and
      2. Post-remediation test results indicate that the lead levels are at or below the action level

## 2. Yellow Tags

- a. A yellow tag is a “Caution” tag that indicates that the outlet is “out of order” or “out of service” (see sample picture in Appendix III).
  - i. The following outlets must have a yellow tag if “out of order/service”
    1. Water Fountain Bubbler
    2. Bottle Filling Station
    3. Food Preparation Sink
  - ii. The following outlet may remain in service with a posted “hand washing only” sign
    1. Classroom outlet

### Remediation of Outlet(s)

1. If sampling from an outlet shows elevated levels of lead, and the outlet was not replaced within the last ten (10) years, it is *recommended* that the outlet be replaced including the immediate piping to the wall.
  - a. If sampling from an outlet shows elevated levels of lead, and the outlet is under ten (10) years old or was replaced within the last ten (10) years, a replacement is not necessary; however, replacement of the outlet with an in-kind unit - is an appropriate remedial action. If not replaced, appropriate signage and/or tagging must remain and following steps should be taken: Maintenance staff should perform maintenance on the targeted outlet, such as changing/cleaning of aerators/screens, examination of associated plumbing for in-line strainers (to be cleaned) valve positions, etc.
2. If sampling from an outlet shows an exceedance after three consecutive tests, the District may consider the option of decommissioning (i.e. removing) the outlet if allowed by NYS code. This step is only taken with outlets that do not affect the quantity of available potable water outlets or the operations of the building.
3. If drinking water sources are being investigated for decommissioning, a licensed NYS Code inspector from Questar and the DOF will make sure there are enough potable outlets available based on building occupancy. In the event that there are insufficient potable outlets, the DOF will temporarily supply individual drinking bottles of water or commercial bulk bottled water dispensers (at no cost to occupants) for the area of the building where there are no longer a sufficient number of potable outlets. This will remain in effect until the number of potable outlets in that section of the building complies with NYS code.

### Post-remediation Protocol

1. All remediated outlets should be flushed following remediation and in advance of sampling. Remediation can introduce lead particulates into the drinking water that should be removed through flushing. The duration of the flushing varies depending on the type and extent of remediation performed. Large-scale pipe replacement should be flushed longer than a single outlet replacement. The District will follow manufacturer/industry recommendations or consult with a professional (e.g., Questar, plumber, engineer) for additional guidance as needed.
2. Following flushing, water shall remain motionless in the pipes for a minimum of 8 hours, but not more than 18 hours, prior to sample collection.
3. For post-remediation sampling, Questar/ Maintenance staff must collect one standard 1st Draw sample per outlet.
4. If post-remediation sampling from the outlet shows an exceedance, the District may choose to perform additional sampling (e.g., 30-second flush samples) to determine the contribution of lead from plumbing that provides water to an outlet to guide remediation decisions.

5. If the test results for a designated outlet indicate that the levels are below the action level, the custodial staff may safely flush the outlet and return it to service. Once the outlet has been properly flushed and verified to be functioning correctly, it is safe to use for providing clean drinking water.
6. All remediated outlets along with their testing results and the remediating action, i.e., replacement or decommission, will be described in the remedial action plan.

## Roles of Staff

### Director of Facilities

Upon finding exceedances, the DOF will notify the appropriate school staff via email, of the results and what action is required on their part. The notification email will indicate which outlet(s) tested with elevated lead levels and the appropriate course of action. Upon the finding of a non-actionable level, the DOF notify the appropriate school staff via email, of the results and that no action is required on their part.

Within 10 business days of receipt of laboratory –

1. DOF will ensure the District will report any exceedances (lead results greater than 5 ppb) to all staff, parents, and guardians in writing. Physical written notification should be distributed to all staff and persons in parental relation to the child
2. The DOF will report current test results (including post-remediation results) and other required information in the NYS DOH's electronic reporting application

Within 6 weeks of receipt of laboratory reports-

1. Ensures the District posts numeric test results of all lead testing, including lab reports, and information about remedial actions taken on the school's website

When the Director of Facilities (DOF) uses custodial staff to replace a potable outlet, a request should be submitted to Questar for follow-up lead testing. The new outlet must remain out of service until testing and, if applicable, exceedance protocols are concluded. This excludes cold water outlets not used for cooking or drinking. Cold water outlets that are not used for drinking or cooking must be tested but can remain in use with a "hand washing only" sign posted until results come back below the action level. If the outlet is used for cooking or drinking, it must remain off until results come back below the action level.

When the DOF receives a proposal for the replacement or installation of any potable outlets, the DOF contacts Questar for testing. The replacement outlet must remain out of service until testing and, if applicable, exceedance protocols are concluded. *This excludes cold water outlets not used for cooking or drinking.*

### Questar

- Create the lead water sampling protocol
- Determine all potable and non-potable water outlets within the district.
- Create maps of all potable outlets.
- Prepare labels and chains of custody for sampling.
- Coordinates sampling for the district
- Within 24 hours of receipt of laboratory reports reminds DOF to send exceedances to local County Department of Health.
- If any exceedances are found, Questar will then begin to create the remediation action plan with the District for those outlets identified
- Coordinate post remediation sample protocol

### Maintenance Staff

When Maintenance staff surveys an outlet, and a replacement of the outlet is deemed necessary, Questar must be notified to update for inventory, labelling, and follow-up testing. This excludes cold water outlets not used for cooking or drinking. Cold water outlets that are not used for drinking or cooking must be tested but can remain in use with a “hand washing only” sign posted until results come back below the action level. If the outlet is used for cooking or drinking, it must remain off until results come back below the action level.

### **Third Party Work**

For any work that requires replacement of potable outlets, the DOF must include language that specifies that lead testing is required after replacement of said outlet. The new outlet must remain out of service until testing and, if applicable, exceedance protocols are concluded. This excludes cold water outlets not used for cooking or drinking.

Example of approved New York State “Do not use for drinking” signage



**Hand washing only**



**Not for drinking use**

Yellow Tagged: Out of Service/Order Outlets



**CAUTION**

**OUT  
OF  
ORDER**

SIGNED BY \_\_\_\_\_

DATE \_\_\_\_\_

BRADY #7030 BRADY.COM

Back

**CAUTION**

DO NOT REMOVE THIS TAG

Remarks \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**SEE OTHER SIDE**

Front

## Appendix III

## Potable Outlet Listing by Building

Hoosic Valley Elementary School			
Sample Number	Location	ID	Type of Outlet
1	Cafeteria	Café-WF-Combo	Water Fountain
2	Cafeteria	Café-BF-Combo	Bottle Filler
3	Cafeteria	Café-Single-WF	Water Fountain
4	Kitchen	Kitchen-Cooking-Sink-1	Sink
5	Kitchen	Kitchen-Cooking-Sink-2	Sink
6	Kitchen	Kitchen-Cooking-Sink-3	Sink
7	Nurse	Nurses-Office-Sink	Sink
8	12	12-WF	Water Fountain
9	10	10-WF	Water Fountain
10	8	8-WF	Water Fountain
11	4	4-WF	Water Fountain
12	2	2-WF	Water Fountain
13	1	1-WF	Water Fountain
14	3	3-WF	Water Fountain
15	5	5-WF	Water Fountain
16	6	6-WF	Water Fountain
17	7	7-WF	Water Fountain
18	9	9-WF	Water Fountain
19	11	11-WF	Water Fountain
20	13	13-WF	Water Fountain
21	15	15-WF	Water Fountain
22	17	17-WF	Water Fountain
23	Girls Locker Room	Girls Locker Room-WF	Water Fountain
24	Outside Maintenance Office	Outside Maintenance Office-WF	Water Fountain
25	51	51-WF	Water Fountain
26	50	50-WF	Water Fountain
27	52	52-WF	Water Fountain
28	55	55-WF	Water Fountain
29	57	57-WF	Water Fountain
30	59	59-WF	Water Fountain
31	56	56-WF	Water Fountain
32	61	61-WF	Water Fountain
33	58	58-WF	Water Fountain
34	63	63-WF	Water Fountain
35	60	60-WF	Water Fountain
36	65	65-WF	Water Fountain
37	67	67-WF	Water Fountain
38	64	64-WF	Water Fountain

39	66	66-WF	Water Fountain
40	69	69-WF	Water Fountain
41	Outside Auditorium	Outside Auditorium-WF-1	Water Fountain
42	Outside Auditorium	Outside Auditorium-WF-2	Water Fountain
43	41	41-WF	Water Fountain
44	39	39-WF	Water Fountain

<b>Hoosic Valley JR/SR High School</b>			
Sample Number	Location	ID	Type of Outlet
45	Faculty Room	Faculty Room-Sink	Sink
46	Hallway Outside Rm 51	Outside-51-Single-WF	Water Fountain
47	Hallway Outside Rm 51	Outside-51-Combo-WF	Water Fountain
48	Hallway Outside Rm 51	Outside-51-Combo-BF	Bottle Filler
49	Wellness Center	Wellness Center-BF	Bottle Filler
50	17	17-Sink	Sink
51	Hallway Outside Gym	Outside-Gym-WF	Water Fountain
52	Hallway Outside Gym	Outside-Gym-BF	Bottle Filler
53	Middle School Office	MS-Office-Sink	Sink
54	Hallway Outside Receiving	Outside-Receiving-Single-WF	Water Fountain
55	Hallway Outside Receiving	Outside-Receiving-Combo-WF	Water Fountain
56	Hallway Outside Receiving	Outside-Receiving-Combo-BF	Bottle Filler
57	Kitchen	Kitchen-Cooking-Sink	Sink
58	Kitchen	Kitchen-Pot Filler	Sink
59	Hallway Outside 117a	Outside-117a-WF	Water Fountain
60	Hallway Outside 117a	Outside-117a-BF	Bottle Filler
61	Hallway Outside 217a	Outside-217a-WF	Water Fountain

<b>Hoosic Valley District Office</b>			
Sample Number	Location	ID	Type of Outlet
62	Transportation Break Room	Transportation Break Room-WF	Water Fountain
63	DO Main Entrance	DO Main Entrance-WF	Water Fountain

**Chain of Custody**



December 03, 2025

Matthew Waryas  
Hoosic Valley Central School District  
2 Pleasant Ave  
Schaghticoke, NY 12154

RE: Project: HOOSIC VALLEY ELEM  
Pace Project No.: 70391834

Dear Matthew Waryas:

Enclosed are the analytical results for sample(s) received by the laboratory between November 14, 2025 and November 18, 2025. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Melville

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Alexandria Correa  
alexandria.correa@pacelabs.com  
516-370-6000  
Project Manager

Enclosures

cc: Jodi Birch, Hoosic Valley Central School District  
Tracey Catalfamo, Questar III BOCES  
Michael Otton, Questar III BOCES



## REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



## CERTIFICATIONS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

---

**Pace Analytical Services, LLC - Melville, NY**

575 Broad Hollow Rd, Melville, NY 11747

Connecticut Certification #: PH-0435

Delaware Certification # NY 10478

Maryland Certification #: 208

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350

Rhode Island Certification #: LAO00340

Texas Certification #: T104704582

Florida Certification #: E871198

---

## REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: CAFE-WF-COMBO</b>								
<b>Lab ID: 70391834001</b>								
Collected: 11/13/25 05:45								
Received: 11/14/25 06:00								
Matrix: Drinking Water								
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		12/02/25 13:20	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: CAFE-BF-COMBO		Lab ID: 70391834002	Collected: 11/13/25 05:46	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:21	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: CAFE-SINGLE-WF</b>								
<b>Lab ID: 70391834003</b>								
Collected: 11/13/25 05:47								
Received: 11/14/25 06:00								
Matrix: Drinking Water								
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		12/02/25 13:23	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **KITCHEN-COOKING-SINK-1** Lab ID: **70391834004** Collected: 11/13/25 05:48 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>3.6</b>	ug/L	1.0	1		12/02/25 13:24	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **KITCHEN-COOKING-SINK-2** Lab ID: **70391834005** Collected: 11/13/25 05:49 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	1.1	ug/L	1.0	1		12/02/25 13:26	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **KITCHEN-COOKING-SINK-3** Lab ID: **70391834006** Collected: 11/13/25 05:50 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 13:27	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: NURSE-OFFICE-SINK		Lab ID: 70391834007	Collected: 11/13/25 05:51	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:32	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 12-WF		Lab ID: 70391834008	Collected: 11/13/25 05:54	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:33	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 10-WF		Lab ID: 70391834009	Collected: 11/13/25 05:56	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.5	ug/L	1.0	1		12/02/25 13:34	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 8-WF		Lab ID: 70391834010	Collected: 11/13/25 05:58	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.7	ug/L	1.0	1		12/02/25 13:36	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 4-WF		Lab ID: 70391834011	Collected: 11/13/25 06:04	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:37	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 2-WF		Lab ID: 70391834012	Collected: 11/13/25 06:05	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:39	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 1-WF		Lab ID: 70391834013	Collected: 11/13/25 06:03	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:40	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 3-WF		Lab ID: 70391834014	Collected: 11/13/25 06:02	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 13:42	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 5-WF		Lab ID: 70391834015	Collected: 11/13/25 06:01	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>25.3</b>	ug/L	1.0	1		12/02/25 13:43	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 6-WF		Lab ID: 70391834016	Collected: 11/13/25 06:00	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:07	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 7-WF		Lab ID: 70391834017	Collected: 11/13/25 05:59	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:11	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 9-WF		Lab ID: 70391834018	Collected: 11/13/25 05:57	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:16	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 11-WF		Lab ID: 70391834019	Collected: 11/13/25 05:55	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:17	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 13-WF		Lab ID: 70391834020	Collected: 11/13/25 05:53	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:22	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 15-WF		Lab ID: 70391834021	Collected: 11/13/25 05:52	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:23	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 17-WF		Lab ID: 70391834022	Collected: 11/13/25 06:06	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.2	ug/L	1.0	1		12/02/25 14:25	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **GIRLS LOCKER ROOM-WF** Lab ID: **70391834023** Collected: 11/13/25 06:07 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>2.1</b>	ug/L	1.0	1		12/02/25 14:26	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE MAINTENANCE OFFICE** Lab ID: **70391834024** Collected: 11/13/25 06:28 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 14:28	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 51-WF		Lab ID: 70391834025	Collected: 11/13/25 06:09	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>8.4</b>	ug/L	1.0	1		12/02/25 14:29	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 50WF		Lab ID: 70391834026	Collected: 11/13/25 06:10	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.4	ug/L	1.0	1		12/02/25 14:31	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 52-WF		Lab ID: 70391834027	Collected: 11/13/25 06:11	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:32	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 55-WF		Lab ID: 70391834028	Collected: 11/13/25 06:12	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.2	ug/L	1.0	1		12/02/25 14:34	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 57-WF		Lab ID: 70391834029	Collected: 11/13/25 06:13	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>2.3</b>	ug/L	1.0	1		12/02/25 14:35	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 59-WF		Lab ID: 70391834030	Collected: 11/13/25 06:14	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:40	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 56-WF		Lab ID: 70391834031	Collected: 11/13/25 06:15	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>4.3</b>	ug/L	1.0	1		12/02/25 14:41	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 61-WF		Lab ID: 70391834032	Collected: 11/13/25 06:16	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.4	ug/L	1.0	1		12/02/25 14:43	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 58-WF		Lab ID: 70391834033	Collected: 11/13/25 06:18	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	5.1	ug/L	1.0	1		12/02/25 14:44	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 63-WF		Lab ID: 70391834034	Collected: 11/13/25 06:19	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>4.2</b>	ug/L	1.0	1		12/02/25 14:46	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 60-WF		Lab ID: 70391834035	Collected: 11/13/25 06:19	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>4.2</b>	ug/L	1.0	1		12/02/25 14:47	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 65-WF		Lab ID: 70391834036	Collected: 11/13/25 06:20	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:52	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 67-WF		Lab ID: 70391834037	Collected: 11/13/25 06:21	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 14:59	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 64-WF		Lab ID: 70391834038	Collected: 11/13/25 06:22	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:04	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 66-WF		Lab ID: 70391834039	Collected: 11/13/25 06:23	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:05	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 69-WF		Lab ID: 70391834040	Collected: 11/13/25 06:24	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:07	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE AUDITORIUM-WF-1** Lab ID: **70391834041** Collected: 11/13/25 06:27 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>1.3</b>	ug/L	1.0	1		12/02/25 15:08	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE AUDITORIUM-WF-2** Lab ID: **70391834042** Collected: 11/13/25 06:28 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:10	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 41-WF		Lab ID: 70391834043	Collected: 11/13/25 06:25	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:11	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 39-WF		Lab ID: 70391834044	Collected: 11/13/25 06:26	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.1	ug/L	1.0	1		12/02/25 15:16	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: OUTSIDE-51--SINGLE-WF    Lab ID: 70391834045    Collected: 11/13/25 06:39    Received: 11/14/25 06:00    Matrix: Drinking Water</b>								
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:17	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE-51--COMBO-WF** Lab ID: **70391834046** Collected: 11/13/25 06:43 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:19	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: OUTSIDE-51--COMBO-BF    Lab ID: 70391834047    Collected: 11/13/25 06:45    Received: 11/14/25 06:00    Matrix: Drinking Water</b>								
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:20	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: WELLNESS CENTER-BF		Lab ID: 70391834048	Collected: 11/13/25 06:46	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:22	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: 17-SINK		Lab ID: 70391834049	Collected: 11/13/25 06:42	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:23	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: <b>OUTSIDE-GYM-WF</b>		Lab ID: <b>70391834050</b>	Collected: 11/13/25 06:40	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>&lt;1.0</b>	ug/L	1.0	1		12/02/25 15:25	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: <b>OUTSIDE-GYM-BF</b>		Lab ID: <b>70391834051</b>	Collected: 11/13/25 06:41	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>&lt;1.0</b>	ug/L	1.0	1		12/02/25 15:26	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: MS-OFFICE-SINK		Lab ID: 70391834052	Collected: 11/13/25 06:49	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	1.1	ug/L	1.0	1		12/02/25 15:28	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE-RECEIVING-SINGLE-W** Lab ID: **70391834053** Collected: 11/13/25 06:31 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:29	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE-RECEIVING-COMBO-V** Lab ID: **70391834054** Collected: 11/13/25 06:32 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:34	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **OUTSIDE-RECEIVING-COMBO-B** Lab ID: **70391834055** Collected: 11/13/25 06:33 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:35	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: **KITCHEN-COOKING-SINK** Lab ID: **70391834056** Collected: 11/13/25 06:34 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:40	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: KITCHEN-POT FILLER		Lab ID: 70391834057	Collected: 11/13/25 06:35	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<b>2.9</b>	ug/L	1.0	1		12/02/25 15:44	7439-92-1	M1

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: OUTSIDE-117A-WF      Lab ID: 70391834058      Collected: 11/13/25 06:36      Received: 11/14/25 06:00      Matrix: Drinking Water</b>								
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:52	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: <b>OUTSIDE-117A-BF</b>		Lab ID: <b>70391834059</b>	Collected: 11/13/25 06:37	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 15:53	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: OUTSIDE-217A-WF</b>								
<b>Lab ID: 70391834060</b>								
Collected: 11/13/25 06:38								
Received: 11/14/25 06:00								
Matrix: Drinking Water								
<b>200.8 MET ICPMS Drinking Water</b>								
Analytical Method: EPA 200.8								
Pace Analytical Services - Melville								
Lead	<1.0	ug/L	1.0	1		12/02/25 15:55	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: OUSIDE GIRL LOCKER WF Lab ID: 70391834061 Collected: 11/13/25 06:49 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:56	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: OUSIDE GIRL LOCKER BF Lab ID: 70391834062 Collected: 11/13/25 06:48 Received: 11/14/25 06:00 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:58	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

**Sample:** TRANSPORTATION BREAK      **Lab ID:** 70391834063      Collected: 11/13/25 05:30      Received: 11/14/25 06:00      Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/02/25 15:59	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Sample: DO MAIN ENTRANCE-WF		Lab ID: 70391834064	Collected: 11/13/25 05:31	Received: 11/14/25 06:00	Matrix: Drinking Water			
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>200.8 MET ICPMS Drinking Water</b>		Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		12/02/25 16:01	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### ANALYTICAL RESULTS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
<b>Sample: FACULTY ROOM-SINK      Lab ID: 70391834065      Collected: 11/13/25 06:28      Received: 11/18/25 09:48      Matrix: Drinking Water</b>								
<b>200.8 MET ICPMS Drinking Water</b>	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<b>3.4</b>	ug/L	1.0	1		12/02/25 20:39	7439-92-1	

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



**QUALITY CONTROL DATA**

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

QC Batch:	430657	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70391834001, 70391834002, 70391834003, 70391834004, 70391834005, 70391834006, 70391834007, 70391834008, 70391834009, 70391834010, 70391834011, 70391834012, 70391834013, 70391834014, 70391834015		

METHOD BLANK:	2304413	Matrix:	Water
Associated Lab Samples:	70391834001, 70391834002, 70391834003, 70391834004, 70391834005, 70391834006, 70391834007, 70391834008, 70391834009, 70391834010, 70391834011, 70391834012, 70391834013, 70391834014, 70391834015		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	12/02/25 13:01	

LABORATORY CONTROL SAMPLE:	2304414					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.0	100	85-115	

MATRIX SPIKE SAMPLE:	2304416						
Parameter	Units	70392004018 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<2.0	100	97.2	97	70-130	

MATRIX SPIKE SAMPLE:	2304418						
Parameter	Units	70392004019 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<2.0	100	95.9	96	70-130	

SAMPLE DUPLICATE:	2304415					
Parameter	Units	70392004018 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<2.0	<2.0			

SAMPLE DUPLICATE:	2304417					
Parameter	Units	70392004019 Result	Dup Result	RPD	Qualifiers	
Lead	ug/L	<2.0	<2.0			

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

**REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



**QUALITY CONTROL DATA**

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

QC Batch: 430667

Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8

Analysis Description: 200.8 MET No Prep Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70391834016, 70391834017, 70391834018, 70391834019, 70391834020, 70391834021, 70391834022, 70391834023, 70391834024, 70391834025, 70391834026, 70391834027, 70391834028, 70391834029, 70391834030, 70391834031, 70391834032, 70391834033, 70391834034, 70391834035

METHOD BLANK: 2304454

Matrix: Water

Associated Lab Samples: 70391834016, 70391834017, 70391834018, 70391834019, 70391834020, 70391834021, 70391834022, 70391834023, 70391834024, 70391834025, 70391834026, 70391834027, 70391834028, 70391834029, 70391834030, 70391834031, 70391834032, 70391834033, 70391834034, 70391834035

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	12/02/25 14:04	

LABORATORY CONTROL SAMPLE: 2304455

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	48.4	97	85-115	

MATRIX SPIKE SAMPLE: 2304457

Parameter	Units	70391834016 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	59.3	117	70-130	

MATRIX SPIKE SAMPLE: 2304459

Parameter	Units	70391834017 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	63.6	125	70-130	

SAMPLE DUPLICATE: 2304456

Parameter	Units	70391834016 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2304458

Parameter	Units	70391834017 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

**REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



**QUALITY CONTROL DATA**

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

QC Batch:	430668	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70391834036, 70391834037, 70391834038, 70391834039, 70391834040, 70391834041, 70391834042, 70391834043, 70391834044, 70391834045, 70391834046, 70391834047, 70391834048, 70391834049, 70391834050, 70391834051, 70391834052, 70391834053, 70391834054, 70391834055		

METHOD BLANK:	2304460	Matrix:	Water
Associated Lab Samples:	70391834036, 70391834037, 70391834038, 70391834039, 70391834040, 70391834041, 70391834042, 70391834043, 70391834044, 70391834045, 70391834046, 70391834047, 70391834048, 70391834049, 70391834050, 70391834051, 70391834052, 70391834053, 70391834054, 70391834055		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	12/02/25 14:49	

LABORATORY CONTROL SAMPLE:	2304461					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	47.6	95	85-115	

MATRIX SPIKE SAMPLE:	2304463						
Parameter	Units	70391834036 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	61.2	121	70-130	

MATRIX SPIKE SAMPLE:	2304465						
Parameter	Units	70391834037 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	54.3	108	70-130	

SAMPLE DUPLICATE:	2304462				
Parameter	Units	70391834036 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE:	2304464				
Parameter	Units	70391834037 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

**REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



QUALITY CONTROL DATA

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

QC Batch:	430671	Analysis Method:	EPA 200.8
QC Batch Method:	EPA 200.8	Analysis Description:	200.8 MET No Prep Drinking Water
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70391834056, 70391834057, 70391834058, 70391834059, 70391834060, 70391834061, 70391834062, 70391834063, 70391834064		

METHOD BLANK:	2304478	Matrix:	Water
Associated Lab Samples:	70391834056, 70391834057, 70391834058, 70391834059, 70391834060, 70391834061, 70391834062, 70391834063, 70391834064		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	12/02/25 15:37	

LABORATORY CONTROL SAMPLE: 2304479						
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.2	98	85-115	

MATRIX SPIKE SAMPLE: 2304481							
Parameter	Units	70391834056 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	55.9	111	70-130	

MATRIX SPIKE SAMPLE: 2304483							
Parameter	Units	70391834057 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.9	50	73.1	140	70-130	M1

SAMPLE DUPLICATE: 2304480					
Parameter	Units	70391834056 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 2304482					
Parameter	Units	70391834057 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.9	2.8	3	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full, without the written consent of Pace Analytical Services, LLC.



**QUALITY CONTROL DATA**

Project: HOOSIC VALLEY ELEM  
 Pace Project No.: 70391834

QC Batch: 430718 Analysis Method: EPA 200.8  
 QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water  
 Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70391834065

METHOD BLANK: 2304979 Matrix: Water  
 Associated Lab Samples: 70391834065

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	12/02/25 20:14	

LABORATORY CONTROL SAMPLE: 2304980

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.8	102	85-115	

MATRIX SPIKE SAMPLE: 2304982

Parameter	Units	70392073011 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	16.6	50	66.5	100	70-130	

SAMPLE DUPLICATE: 2304981

Parameter	Units	70392073011 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	16.6	16.9	1	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

**REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full,  
 without the written consent of Pace Analytical Services, LLC.



## QUALIFIERS

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

---

### DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

### ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

## REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.

**QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70391834001	CAFE-WF-COMBO	EPA 200.8	430657		
70391834002	CAFE-BF-COMBO	EPA 200.8	430657		
70391834003	CAFE-SINGLE-WF	EPA 200.8	430657		
70391834004	KITCHEN-COOKING-SINK-1	EPA 200.8	430657		
70391834005	KITCHEN-COOKING-SINK-2	EPA 200.8	430657		
70391834006	KITCHEN-COOKING-SINK-3	EPA 200.8	430657		
70391834007	NURSE-OFFICE-SINK	EPA 200.8	430657		
70391834008	12-WF	EPA 200.8	430657		
70391834009	10-WF	EPA 200.8	430657		
70391834010	8-WF	EPA 200.8	430657		
70391834011	4-WF	EPA 200.8	430657		
70391834012	2-WF	EPA 200.8	430657		
70391834013	1-WF	EPA 200.8	430657		
70391834014	3-WF	EPA 200.8	430657		
70391834015	5-WF	EPA 200.8	430657		
70391834016	6-WF	EPA 200.8	430667		
70391834017	7-WF	EPA 200.8	430667		
70391834018	9-WF	EPA 200.8	430667		
70391834019	11-WF	EPA 200.8	430667		
70391834020	13-WF	EPA 200.8	430667		
70391834021	15-WF	EPA 200.8	430667		
70391834022	17-WF	EPA 200.8	430667		
70391834023	GIRLS LOCKER ROOM-WF	EPA 200.8	430667		
70391834024	OUTSIDE MAINTENANCE OFFICE	EPA 200.8	430667		
70391834025	51-WF	EPA 200.8	430667		
70391834026	50WF	EPA 200.8	430667		
70391834027	52-WF	EPA 200.8	430667		
70391834028	55-WF	EPA 200.8	430667		
70391834029	57-WF	EPA 200.8	430667		
70391834030	59-WF	EPA 200.8	430667		
70391834031	56-WF	EPA 200.8	430667		
70391834032	61-WF	EPA 200.8	430667		
70391834033	58-WF	EPA 200.8	430667		
70391834034	63-WF	EPA 200.8	430667		
70391834035	60-WF	EPA 200.8	430667		
70391834036	65-WF	EPA 200.8	430668		
70391834037	67-WF	EPA 200.8	430668		
70391834038	64-WF	EPA 200.8	430668		
70391834039	66-WF	EPA 200.8	430668		
70391834040	69-WF	EPA 200.8	430668		
70391834041	OUTSIDE AUDITORIUM-WF-1	EPA 200.8	430668		
70391834042	OUTSIDE AUDITORIUM-WF-2	EPA 200.8	430668		
70391834043	41-WF	EPA 200.8	430668		
70391834044	39-WF	EPA 200.8	430668		
70391834045	OUTSIDE-51--SINGLE-WF	EPA 200.8	430668		
70391834046	OUTSIDE-51--COMBO-WF	EPA 200.8	430668		
70391834047	OUTSIDE-51--COMBO-BF	EPA 200.8	430668		
70391834048	WELLNESS CENTER-BF	EPA 200.8	430668		

**REPORT OF LABORATORY ANALYSIS**

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.



### QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: HOOSIC VALLEY ELEM

Pace Project No.: 70391834

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70391834049	17-SINK	EPA 200.8	430668		
70391834050	OUTSIDE-GYM-WF	EPA 200.8	430668		
70391834051	OUTSIDE-GYM-BF	EPA 200.8	430668		
70391834052	MS-OFFICE-SINK	EPA 200.8	430668		
70391834053	OUTSIDE-RECEIVING-SINGLE-W	EPA 200.8	430668		
70391834054	OUTSIDE-RECEIVING-COMBO-V	EPA 200.8	430668		
70391834055	OUTSIDE-RECEIVING-COMBO-B	EPA 200.8	430668		
70391834056	KITCHEN-COOKING-SINK	EPA 200.8	430671		
70391834057	KITCHEN-POT FILLER	EPA 200.8	430671		
70391834058	OUTSIDE-117A-WF	EPA 200.8	430671		
70391834059	OUTSIDE-117A-BF	EPA 200.8	430671		
70391834060	OUTSIDE-217A-WF	EPA 200.8	430671		
70391834061	OUSIDE GIRL LOCKER WF	EPA 200.8	430671		
70391834062	OUSIDE GIRL LOCKER BF	EPA 200.8	430671		
70391834063	TRANSPORTATION BREAK	EPA 200.8	430671		
70391834064	DO MAIN ENTRANCE-WF	EPA 200.8	430671		
70391834065	FACULTY ROOM-SINK	EPA 200.8	430718		

### REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,  
without the written consent of Pace Analytical Services, LLC.

WO#: 70391834



CLIENT INFORMATION

Name:	Matthew Waryas	Date of Sampling:	<del>11/7/2025</del> 11/13/25
Address:	2 Pleasant ave, Schaghticoke, NY 12154	Samples Taken By:	Michael Otton
Client Rep:	QIII Michael Otton & Matthew Waryas	Samples Taken By:	Patrick Doran
SCHOOL/PROJECT INFORMATION	Hoosic Valley CSD NYS DOH 2025 Lead in Water testing		
BLDG NO./NAME	Hoosic Valley Elementary School		
BLDG ADDRESS:	22 Pleasant Ave, Schaghticoke, NY 12154		
CONTACT NAME, NUMBERS & EMAIL:	Michael Otton Michael.otton@questar.org 5185730912 Matthew Waryas Mwaryas@hoosicvalley.org 5187534458 x1504		

SAMPLE DATA

Lab Sample #	Location	BOCES Sample #	Outlet Description	First Draw	Time of Collection (24hr)	30 Second Flush	Time of Collection (24hr)
1	Cafeteria	Café-WF-Combo	Water Fountain	X	545		
2	Cafeteria	Café-BF-Combo	Bottle Filler	X	546		
3	Cafeteria	Café-Single-WF	Water Fountain	X	547		
4	Kitchen	Kitchen-Cooking-Sink-1	Sink	X	548		
5	Kitchen	Kitchen-Cooking-Sink-2	Sink	X	549		
6	Kitchen	Kitchen-Cooking-Sink-3	Sink	X	550		
7	Nurse	Nurses-Office-Sink	Sink	X	551		
8	12	12-WF	Water Fountain	X	554		
9	10	10-WF	Water Fountain	X	556		
10	8	8-WF	Water Fountain	X	558		
11	4	4-WF	Water Fountain	X	604		
12	2	2-WF	Water Fountain	X	605		
13	1	1-WF	Water Fountain	X	603		
14	3	3-WF	Water Fountain	X	602		
15	5	5-WF	Water Fountain	X	601		
16	6	6-WF	Water Fountain	X	600		
17	7	7-WF	Water Fountain	X	559		
18	9	9-WF	Water Fountain	X	557		
19	11	11-WF	Water Fountain	X	555		
20	13	13-WF	Water Fountain	X	553		
21	15	15-WF	Water Fountain	X	552		
22	17	17-WF	Water Fountain	X	606		
23	Girls Locker Room	Girls Locker Room-WF	Water Fountain	X	607		
24	Outside Maintenance	Outside Maintenance Office	Water Fountain	X	608		
25	51	51-WF	Water Fountain	X	609		

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	<i>Matthew Waryas</i>	Received By:	<i>BSCD Paer</i>	Time:	<i>1145</i>	Date:	<i>11/13/25</i>
------------------	-----------------------	--------------	------------------	-------	-------------	-------	-----------------

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab:	PACE	<i>rec. all by PACE 11/14/25 6:00</i>	
Contact:			
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody			

**CLIENT INFORMANTION**

<b>Name:</b>	Matthew Waryas	<b>Date of Sampling:</b>	<del>11/17/2025</del> 11/13/25
<b>Address:</b>	2 Pleasant ave, Schaghticoke, NY 12154	<b>Samples Taken By:</b>	Michael Otton
<b>Client Rep:</b>	QIII Michael Otton & Matthew Waryas	<b>Samples Taken By:</b>	Patrick Doran
<b>SCHOOL/PROJECT INFORMATION</b>	Hoosic Valley CSD NYS DOH 2025 Lead in Water testing		
<b>BLDG NO./NAME</b>	Hoosic Valley Elementary School		
<b>BLDG ADDRESS:</b>	22 Pleasant Ave, Schaghticoke, NY 12154		
<b>CONTACT NAME, NUMBERS &amp; EMAIL:</b>	Michael Otton Michael.otton@questar.org 5185730912 Matthew Waryas Mwaryas@hoosicvalley.org 5187534458 x1504		

**SAMPLE DATA**

Sample Description ID (ID must match container label)							
Lab Sample #	Location	BOCES Sample #	Outlet Description	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)
26	50	50-WF	Water Fountain	X	610		
27	52	52-WF	Water Fountain	X	611		
28	55	55-WF	Water Fountain	X	612		
29	57	57-WF	Water Fountain	X	613		
30	59	59-WF	Water Fountain	X	614		
31	56	56-WF	Water Fountain	X	615		
32	61	61-WF	Water Fountain	X	616		
33	58	58-WF	Water Fountain	X	617		
34	63	63-WF	Water Fountain	X	618		
35	60	60-WF	Water Fountain	X	619		
36	65	65-WF	Water Fountain	X	620		
37	67	67-WF	Water Fountain	X	621		
38	64	64-WF	Water Fountain	X	622		
39	66	66-WF	Water Fountain	X	623		
40	69	69-WF	Water Fountain	X	624		
41	Outside Auditorium	Outside Auditorium-WF-1	Water Fountain	X	627		
42	Outside Auditorium	Outside Auditorium-WF-2	Water Fountain	X	628		
43	41	41-WF	Water Fountain	X	625		
44	39	39-WF	Water Fountain	X	626		
				X			
				X			
				X			
				X			
				X			
				X			

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

**CHAIN OF CUSTODY**

<b>Relinquished By:</b>	<b>Received By:</b>	<b>Time:</b>	<b>Date:</b>
KS [Signature] 11/14/25	BS [Signature]	1145	11/13/25

**INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)**

PACE

rec. allowed by PACE LI 11/14/25 6:00

CLIENT INFORMATION

Name:	Matthew Waryas	Date of Sampling:	<del>11/13/2025</del> 11/13/25
Address:	2 Pleasant ave. Schaghticoke, NY 12154	Samples Taken By:	Michael Otton
Client Rep:	QIII Michael Otton & Matthew Waryas	Samples Taken By:	Patrick Doran
SCHOOL/PROJECT INFORMATION	Hoosic Valley CSD NYS DOH 2025 Lead in Water testing		
BLDG NO./NAME:	Hoosic Valley Elementary School		
BLDG ADDRESS:	22 Pleasant Ave, Schaghticoke, NY 12154		
CONTACT NAME, NUMBERS & EMAIL:	Michael Otton Michael.otton@questar.org 5185730912 Matthew Waryas Mwaryas@hoosicvalley.org 5187534458 x1504		

SAMPLE DATA

Lab Sample #	Location	BOCES Sample #	Outlet Description	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)
45	Faculty Room	Faculty Room-Sink	Sink	X	639		
46	Hallway Outside Rm 51	Outside-51-Single-WF	Water Fountain	X	643		
47	Hallway Outside Rm 51	Outside-51-Combo-WF	Water Fountain	X	644		
48	Hallway Outside Rm 51	Outside-51-Combo-BF	Bottle Filler	X	645		
49	Wellness Center	Wellness Center-BF	Bottle Filler	X	646		
50	17	17-Sink	Sink	X	642		
51	Hallway Outside Gym	Outside-Gym-WF	Water Fountain	X	640		
52	Hallway Outside Gym	Outside-Gym-BF	Bottle Filler	X	641		
53	Middle School Office	MS-Office-Sink	Sink	X	649		
54	Hallway Outside Receiv	Outside-Receiving-Single-W	Water Fountain	X	631		
55	Hallway Outside Receiv	Outside-Receiving-Combo-V	Water Fountain	X	632		
56	Hallway Outside Receiv	Outside-Receiving-Combo-B	Bottle Filler	X	633		
57	Kitchen	Kitchen-Cooking-Sink	Sink	X	634		
58	Kitchen	Kitchen-Pot Filler	Sink	X	635		
59	Hallway Outside 117a	Outside-117a-WF	Water Fountain	X	636		
60	Hallway Outside 117a	Outside-117a-BF	Bottle Filler	X	637		
61	Hallway Outside 217a	Outside-217a-WF	Water Fountain	X	638		
64	Hallway Outside 117a	Outside-117a-WF	WF	X	647		
65	Hallway Outside 117a	Outside-117a-BF	BF		648		

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

CHAIN OF CUSTODY

Relinquished By:	Received By:	Time:	Date:
<i>[Signature]</i>	BSC & Pace	1145	11/13/25

INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)

Lab:	PACE	rec: All test by PACE LI 11/14/25 600
Contact:		
Comments: Provide Laboratory Data Report (LDR) and Chain of Custody		

**CLIENT INFORMATION**

<b>Name:</b>	Matthew Waryas	<b>Date of Sampling:</b>	<del>11/17/2025</del> 11/13/25
<b>Address:</b>	2 Pleasant ave, Schaghticoke, NY 12154	<b>Samples Taken By:</b>	Michael Otton
<b>Client Re</b>	QIII Michael Otton & Matthew Waryas	<b>Samples Taken By:</b>	Patrick Doran
<b>SCHOOL/ PROJECT INFORM ATION</b>	Hoosic Valley CSD NYS DOH 2025 Lead in Water testing		
<b>BLDG NO</b>	Hoosic Valley Elementary School		
<b>BLDG AD</b>	22 Pleasant Ave, Schaghticoke, NY 12154		
<b>CONTACT NAME, NUMBE RS &amp; EMAIL:</b>	Michael Otton Michael.otton@questar.org 5185730912 Matthew Waryas Mwaryas@hoosicvalley.org 5187534458 x1504		

**SAMPLE DATA**

Sample Description ID (ID must match container label)							
Lab Sample #	Location	BOCES Sample #	Outlet Description	First Draw	Time of Collection (24hr)	30 Second Flush Draw	Time of Collection (24hr)
62	Transportation Break	Transportation Break	Water	X	5:30		
63	DO Main Entrance	DO Main Entrance-WF	Water	X	5:31		
				X			
				X			
				X			
				X			
				X			

All containers are pre-cleaned/pre-certified 250ml plastic bottles and will be preserved w/HNO3@ pH by lab

**CHAIN OF CUSTODY**

<b>Relinquished By:</b>	<i>[Signature]</i>	<b>Received By:</b>	<b>Time:</b>	<b>Date:</b>
	11/14/25	BOCES PACE	11:45	11/13/25

**INSTRUCTIONS TO THE LABORATORY - Analyze all samples for lead (Pb)**

<b>Lab:</b>	PACE	<i>see: allentoy PACE 4 11/14/25 600</i>
<b>Contact:</b>		
<b>Comments:</b> Provide Laboratory Data Report (LDR) and Chain of Custody		

Profile #: 13974

Client: HVSD-Q111

Use Point Number Spreadsheet  Multiday Project

Work ID: Hoosic Valley 6 Item of Page

Add SCLOGFD to first sample for field charge

Container Codes	Glass	Plastic	Misc.	IOC	Matrix
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

Container Codes	Glass	Plastic
VG9U	40mL unpress clear vial	
VG9C	40mL unpress amber glass vial	
VG9H	40mL HCl clear vial	
VG9S	40mL Sulfuric clear vial	
DG9T	40mL Na Thiosulfate vial	
DG9R	40mL Citrate-Na Thiosulfate	
DG9P	40mL amber vial - TSP	
DG9Q	40mL amber vial - 40mL Ascorbic/Maleic Acid	
DG9S	Na Thio 60mL Vial	
DG9T	Ammonium Citric/SO4 40mL	
DG9U	1L Unpress Jar (Con Ed)	
DG9V	8oz clear soil jar	
DG9W	4oz clear soil jar	

Container Codes	Misc.
SP5T	120mL Coliform Na Thio
R	Tetracone Kit
WG2U	2oz Unpreserved Jar
WG3U	4oz Unpreserved Jar
WG4U	8oz Unpreserved Jar
WG5U	16oz Unpreserved Jar
ZPLC	Ziplock Bag
TEDL	Teal Jar
BG1H	1L HCL Clear Glass
GN	General
WP	Wipe
LLHG	Low Level Hig Bottles
BG1N	1L HNO3 Clear Glass

Container Codes	IOC
BP1U	1L Unpreserved plastic
BP3N*	250mL HNO3 plastic
BP3C	250mL Sodium Hydroxide
AG2U	500mL unpress amber glass
BP3U	250mL unpreserved plastic

\* Can also be a BP4N

Container Codes	SOC
VG9T	40mL Na Thio amber vial
DG9A	40mL Ascorbic acid maleic Acid vial
DG9Y	Citrate/Na Thiosulfate 40mL
DG6T	Na Thiosulfate 60mL vial
DG6U	MonoChloric/Na Thio 60mL
AG3U	250mL unpress amber glass
AG3T	Na Thiosulfate 250mL bottle
BP1B	Na Thiosulfate Amber bottle
AG1T	Na Thiosulfate 1L Amber
AG1A	525.3 Chemical Blend

Container Codes	Matrix
WT	Water
SL	Solid
NAL	Non-aqueous Liquid
OL	OIL
WP	Wipe
DW	Drinking Water

Sender Initials: AD

4 pg cal

**WO#: 70391834**  
 PM: ALC Due Date: 12/02/25  
 CLIENT: HVCSO\_Q111

Additional Comments

Client Name: HUSD - QIII

Project #

Courier:  Fed Ex  UPS  USPS  Client  Commercial  Pace  Other

Tracking #:

Custody Seal on Cooler/Box Present:  Yes  No Seals intact:  Yes  No Temperature Blank Present:  Yes  No

Packing Material:  Bubble Wrap  Bubble Bags  Ziploc  None  Other Type of Ice: Wet Blue None

Thermometer Used: Tk211 Correction Factor: F01  Samples on ice, cooling process has begun

Cooler Temperature(°C): 18.0 Cooler Temperature Corrected(°C): 18.2 Date/Time 5035A kits placed in freezer

Temp should be above freezing to 6.0°C

USDA Regulated Soil (  N/A, water sample)

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX, or VA (check map)?  Yes  No

Did samples originate from a foreign source including Hawaii and Puerto Rico?  Yes  No

If Yes to either question, fill out a Regulated Soil Checklist (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.

Date and Initials of person examining contents: 11/18/24

	COMMENTS:
Chain of Custody Present: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for MS/MSD) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
Containers Intact: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Filtered volume received for Dissolved tests <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11. Note: if sediment is visible in the dissolved container.
Sample Labels match COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID/Analysis Matrix: <u>SL</u> <u>WT</u> OIL OTHER	

Date and Initials of person checking preservation: 11/18/24

All containers needing preservation have been pH paper Lot # <u>210526</u> <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO <sub>3</sub> <input type="checkbox"/> H <sub>2</sub> SO <sub>4</sub> <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
All containers needing preservation are found to be in compliance with method recommendation? (HNO <sub>3</sub> , H <sub>2</sub> SO <sub>4</sub> , HCl, NaOH>9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A NAOH>12 Cyanide)	Sample #
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water). Per Method, VOA pH is checked after analysis	Initial when completed: Lot # of added preservative: Date/Time preservative added:
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14. Positive for Res. Chlorine? Y N
KI starch test strips Lot #	
Residual chlorine strips Lot #	15. Positive for Sulfide? Y N
SM 4500 CN samples checked for sulf <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Lead Acetate Strips Lot #	
Headspace in ALK Bottle (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted:

Date/Time:

Comments/ Resolution:

\* PM (Project Manager) review (which includes the SCUR) is documented electronically in LIMS.

Sample Identification # and Location	Date/Time Collected	Date/Time Analyzed	Container ID	Analyte	Results	NYSDOH Action Level	Units
CAFE-WF-COMBO	11/13/2025 05:45	12/2/2025 13:20	70391834001	Lead	<1.0	5	ug/L
CAFE-BF-COMBO	11/13/2025 05:46	12/2/2025 13:21	70391834002	Lead	<1.0	5	ug/L
CAFE-SINGLE-WF	11/13/2025 05:47	12/2/2025 13:23	70391834003	Lead	<1.0	5	ug/L
KITCHEN-COOKING-SINK-1	11/13/2025 05:48	12/2/2025 13:24	70391834004	Lead	3.6	5	ug/L
KITCHEN-COOKING-SINK-2	11/13/2025 05:49	12/2/2025 13:26	70391834005	Lead	1.1	5	ug/L
KITCHEN-COOKING-SINK-3	11/13/2025 05:50	12/2/2025 13:27	70391834006	Lead	<1.0	5	ug/L
NURSE-OFFICE-SINK	11/13/2025 05:51	12/2/2025 13:32	70391834007	Lead	<1.0	5	ug/L
12-WF	11/13/2025 05:54	12/2/2025 13:33	70391834008	Lead	<1.0	5	ug/L
10-WF	11/13/2025 05:56	12/2/2025 13:34	70391834009	Lead	1.5	5	ug/L
8-WF	11/13/2025 05:58	12/2/2025 13:36	70391834010	Lead	1.7	5	ug/L
4-WF	11/13/2025 06:04	12/2/2025 13:37	70391834011	Lead	<1.0	5	ug/L
2-WF	11/13/2025 06:05	12/2/2025 13:39	70391834012	Lead	<1.0	5	ug/L
1-WF	11/13/2025 06:03	12/2/2025 13:40	70391834013	Lead	<1.0	5	ug/L
3-WF	11/13/2025 06:02	12/2/2025 13:42	70391834014	Lead	<1.0	5	ug/L
5-WF	11/13/2025 06:01	12/2/2025 13:43	70391834015	Lead	25.3	5	ug/L
6-WF	11/13/2025 06:00	12/2/2025 14:07	70391834016	Lead	<1.0	5	ug/L
7-WF	11/13/2025 05:59	12/2/2025 14:11	70391834017	Lead	<1.0	5	ug/L
9-WF	11/13/2025 05:57	12/2/2025 14:16	70391834018	Lead	<1.0	5	ug/L
11-WF	11/13/2025 05:55	12/2/2025 14:17	70391834019	Lead	<1.0	5	ug/L
13-WF	11/13/2025 05:53	12/2/2025 14:22	70391834020	Lead	<1.0	5	ug/L
15-WF	11/13/2025 05:52	12/2/2025 14:23	70391834021	Lead	<1.0	5	ug/L
17-WF	11/13/2025 06:06	12/2/2025 14:25	70391834022	Lead	1.2	5	ug/L
GIRLS LOCKER ROOM-WF	11/13/2025 06:07	12/2/2025 14:26	70391834023	Lead	2.1	5	ug/L
OUTSIDE MAINTENANCE OFFICE	11/13/2025 06:28	12/2/2025 14:28	70391834024	Lead	<1.0	5	ug/L
51-WF	11/13/2025 06:09	12/2/2025 14:29	70391834025	Lead	8.4	5	ug/L
50WF	11/13/2025 06:10	12/2/2025 14:31	70391834026	Lead	1.4	5	ug/L
52-WF	11/13/2025 06:11	12/2/2025 14:32	70391834027	Lead	<1.0	5	ug/L
55-WF	11/13/2025 06:12	12/2/2025 14:34	70391834028	Lead	1.2	5	ug/L
57-WF	11/13/2025 06:13	12/2/2025 14:35	70391834029	Lead	2.3	5	ug/L
59-WF	11/13/2025 06:14	12/2/2025 14:40	70391834030	Lead	<1.0	5	ug/L
56-WF	11/13/2025 06:15	12/2/2025 14:41	70391834031	Lead	4.3	5	ug/L
61-WF	11/13/2025 06:16	12/2/2025 14:43	70391834032	Lead	1.4	5	ug/L
58-WF	11/13/2025 06:18	12/2/2025 14:44	70391834033	Lead	5.1	5	ug/L
63-WF	11/13/2025 06:19	12/2/2025 14:46	70391834034	Lead	4.2	5	ug/L
60-WF	11/13/2025 06:19	12/2/2025 14:47	70391834035	Lead	4.2	5	ug/L
65-WF	11/13/2025 06:20	12/2/2025 14:52	70391834036	Lead	<1.0	5	ug/L
67-WF	11/13/2025 06:21	12/2/2025 14:59	70391834037	Lead	<1.0	5	ug/L
64-WF	11/13/2025 06:22	12/2/2025 15:04	70391834038	Lead	<1.0	5	ug/L
66-WF	11/13/2025 06:23	12/2/2025 15:05	70391834039	Lead	<1.0	5	ug/L
69-WF	11/13/2025 06:24	12/2/2025 15:07	70391834040	Lead	<1.0	5	ug/L
OUTSIDE AUDITORIUM-WF-1	11/13/2025 06:27	12/2/2025 15:08	70391834041	Lead	1.3	5	ug/L
OUTSIDE AUDITORIUM-WF-2	11/13/2025 06:28	12/2/2025 15:10	70391834042	Lead	<1.0	5	ug/L
41-WF	11/13/2025 06:25	12/2/2025 15:11	70391834043	Lead	<1.0	5	ug/L
39-WF	11/13/2025 06:26	12/2/2025 15:16	70391834044	Lead	1.1	5	ug/L
OUTSIDE-51--SINGLE-WF	11/13/2025 06:39	12/2/2025 15:17	70391834045	Lead	<1.0	5	ug/L
OUTSIDE-51--COMBO-WF	11/13/2025 06:43	12/2/2025 15:19	70391834046	Lead	<1.0	5	ug/L
OUTSIDE-51--COMBO-BF	11/13/2025 06:45	12/2/2025 15:20	70391834047	Lead	<1.0	5	ug/L
WELLNESS CENTER-BF	11/13/2025 06:46	12/2/2025 15:22	70391834048	Lead	<1.0	5	ug/L

17-SINK	11/13/2025 06:42	12/2/2025 15:23	70391834049	Lead	<1.0	5	ug/L
OUTSIDE-GYM-WF	11/13/2025 06:40	12/2/2025 15:25	70391834050	Lead	<1.0	5	ug/L
OUTSIDE-GYM-BF	11/13/2025 06:41	12/2/2025 15:26	70391834051	Lead	<1.0	5	ug/L
MS-OFFICE-SINK	11/13/2025 06:49	12/2/2025 15:28	70391834052	Lead	1.1	5	ug/L
OUTSIDE-RECEIVING-SINGLE-W	11/13/2025 06:31	12/2/2025 15:29	70391834053	Lead	<1.0	5	ug/L
OUTSIDE-RECEIVING-COMBO-V	11/13/2025 06:32	12/2/2025 15:34	70391834054	Lead	<1.0	5	ug/L
OUTSIDE-RECEIVING-COMBO-B	11/13/2025 06:33	12/2/2025 15:35	70391834055	Lead	<1.0	5	ug/L
KITCHEN-COOKING-SINK	11/13/2025 06:34	12/2/2025 15:40	70391834056	Lead	<1.0	5	ug/L
KITCHEN-POT FILLER	11/13/2025 06:35	12/2/2025 15:44	70391834057	Lead	2.9	5	ug/L
OUTSIDE-117A-WF	11/13/2025 06:36	12/2/2025 15:52	70391834058	Lead	<1.0	5	ug/L
OUTSIDE-117A-BF	11/13/2025 06:37	12/2/2025 15:53	70391834059	Lead	<1.0	5	ug/L
OUTSIDE-217A-WF	11/13/2025 06:38	12/2/2025 15:55	70391834060	Lead	<1.0	5	ug/L
OUSIDE GIRL LOCKER WF	11/13/2025 06:49	12/2/2025 15:56	70391834061	Lead	<1.0	5	ug/L
OUSIDE GIRL LOCKER BF	11/13/2025 06:48	12/2/2025 15:58	70391834062	Lead	<1.0	5	ug/L
TRANSPORTATION BREAK	11/13/2025 05:30	12/2/2025 15:59	70391834063	Lead	<1.0	5	ug/L
DO MAIN ENTRANCE-WF	11/13/2025 05:31	12/2/2025 16:01	70391834064	Lead	<1.0	5	ug/L
FACULTY ROOM-SINK	11/13/2025 06:28	12/2/2025 20:39	70391834065	Lead	3.4	5	ug/L

NYSDOH Action Level for Lead In Schools of 5 ppb

Client Project	Sample ID	Lab ID	Collected Date	Method
ELEMENTARY RESAMPL ROOM 5-WF		70396198002	12/05/2025 06:22	EPA 200.8
ELEMENTARY RESAMPL ROOM 51-WF		70396198001	12/05/2025 06:12	EPA 200.8
ELEMENTARY RESAMPL ROOM 58-WF		70396198003	12/05/2025 06:16	EPA 200.8

Matrix	Parameter	Results	Units	PQL
Drinking Water	Lead	3.1	ug/L	1.0
Drinking Water	Lead	11.3	ug/L	1.0
Drinking Water	Lead	<1.0	ug/L	1.0

Appendix V

**Notice to Parents, Guardians, and Staff Letter**

# **A NOTICE TO PARENTS, GUARDIANS, and STAFF**

*Hoosic Valley Central School District*

## **Lead Testing of School Drinking Water**

**(DATE)**

Safe and healthy school environments can foster healthy and successful children. To protect public health, the Public Health Law and New York State Health Department (NYS DOH) regulations require that all public schools and boards of cooperative educational services (BOCES) test lead levels in water from every outlet that the district has identified as being used, or could potentially be used, for drinking or cooking. If lead is found at any water outlet at levels above 5 parts per billion (ppb), which is equal to 5 micrograms per liter ( $\mu\text{g/L}$ ), the NYS DOH requires that the school take action to reduce the exposure to lead.

### **What is “first draw” testing of school drinking water for lead?**

The “on-again, off-again” nature of water use at most schools can raise lead levels in school drinking water. Water that remains in pipes overnight, over a weekend, or over vacation periods stays in contact with lead pipes or lead solder and, as a result, could contain higher levels of lead. This is why schools are required to collect a sample after the water has been sitting in the plumbing system for a certain period of time. This “first draw” sample is likely to show higher levels of lead for that outlet than what you would see if you sampled after using the water continuously. However, even if the first draw sample does not reflect what you would see with continuous usage, it is still important because it can identify outlets that have elevated lead levels.

### **What are the results of the first draw testing?**

On November 13, 2025, our District conducted water sampling at 65 potable outlets across our district buildings. Potable outlets are those used for drinking and cooking, such as kitchen prep sinks, water fountains, bottle fillers, and cooking sinks in the Home & Career rooms. These outlets were tested to ensure the safety and quality of the water provided to students and staff.

In accordance with NYSDOH guidelines, certain outlets, such as classroom sinks, bathroom sinks, art/science room sinks, and custodial closet slop sinks, are not considered potable and are therefore not for drinking. As required by the New York State Department of Health (NYSDOH), we have developed a remedial action plan for these outlets. Additionally, approved signage reading “Handwashing Only” and “Non-Potable Water” has been posted at these locations, indicating that these outlets were not tested for drinking water and are only to be used for handwashing.

We would like to inform you that three water samples came back with results exceeding the NYSDOH action level. The samples were collected by Questar Health and Safety Specialists, following our District’s 2025 Lead Water Sampling Plan. However, the remaining 62 samples did not exceed the action level.

All of the test results will be available on the District's website within the NYSDOH-required six-week timeframe. We are committed to maintaining a safe environment for our students and staff and will continue to work diligently to address these concerns.

<i>Date/Time Collected</i>	<i>Building</i>	<i>Location</i>	<i>Sample ID</i>	<i>Outlet Description</i>	<i>Results</i>	<i>NYSDOH Action Level</i>	<i>Units</i>
11/13/25 06:01 AM	Elementary School	Room 5	5-WF	Water Fountain	25.3	5	ug/L
11/13/25 06:09 AM	Elementary School	Room 51	51-WF	Water Fountain	8.4	5	ug/L
11/13/25 06:18 AM	Elementary School	Room 58	58-WF	Water Fountain	5.1	5	ug/L

### **What is being done in response to the results?**

Outlets that tested with lead levels above the action level (5 ppb) were removed from service until further remediation and testing is completed.

### **What are the health effects of lead?**

Lead is a metal that can harm children and adults when it gets into their bodies. Lead is a known neurotoxin, particularly harmful to the developing brain and nervous system of children under 6 years old. Lead can harm a young child's growth, behavior, and ability to learn. Lead exposure during pregnancy may contribute to low birth weight and developmental delays in infants. There are many sources of lead exposure in the environment, and it is important to reduce all lead exposure as much as possible. Water testing helps identify and correct possible sources of lead that contribute to exposure from drinking water.

### **What are the other sources of lead exposure?**

Lead is a metal that has been used for centuries for many purposes, resulting in widespread distribution in the environment. Major sources of lead exposure include lead-based paint in older housing, and lead that built up over decades in soil and dust due to historical use of lead in gasoline, paint, and manufacturing. Lead can also be found in a number of consumer products, including certain types of pottery, pewter, brass fixtures, foods, plumbing materials, and cosmetics. Lead seldom occurs naturally in water supplies but drinking water could become a possible source of lead exposure if the building's plumbing contains lead. The primary source of lead exposure for most children with elevated blood-lead levels is lead-based paint.

### **Should your child be tested for lead?**

The risk to an individual child from past exposure to elevated lead in drinking water depends on many factors, including but not limited to, a child's age, weight, amount of water consumed, and the amount of lead in the water. Children may also be exposed to other significant sources of lead including paint, soil, and dust. Since blood lead testing is the only way to determine a child's blood lead level, parents should discuss their child's health history with their child's physician to determine if blood lead testing is appropriate. Pregnant women or women of childbearing age should also consider discussing this matter with their physician.

## **Additional Resources**

**For more information regarding the testing program or sampling results,**  
Contact the Superintendent's office

**For information about lead in school drinking water, go to:**

[https://www.health.ny.gov/environmental/water/drinking/lead/lead\\_testing\\_of\\_school\\_drinking\\_water.htm](https://www.health.ny.gov/environmental/water/drinking/lead/lead_testing_of_school_drinking_water.htm)

<http://www.p12.nysed.gov/facplan/LeadTestinginSchoolDrinkingWater.html>

**For information about NYS DOH Lead Poisoning Prevention Program,**  
go to: <http://www.health.ny.gov/environmental/lead/>

**For more information on blood lead testing and ways to reduce your child's risk of exposure to lead, see "What Your Child's Blood Lead Test Means":**

<http://www.health.ny.gov/publications/2526/> (English)

[https://www.health.ny.gov/environmental/lead/education\\_materials/index.htm](https://www.health.ny.gov/environmental/lead/education_materials/index.htm) (available in ten languages).

**Record keeping of Potable Outlets Tested that Exceeded the Lead Action Level and the Remedial Actions that were/are implemented**

**Actions that were/are implemented.**

Outlets Exceeding the Lead Action Level (5 micrograms per liter)												
Laboratory ID	Outlet Location (or Sample ID)	Outlet Type <sup>1</sup>	Sample Results		Remedial Actions (Please check all that apply)							
			Initial (ppb)	Post Remediation	Outlet or Plumbing Replacement <sup>2</sup>	Permanent Removal <sup>3</sup>	Filter Installed and Maintained	Signage	Supervision	Continuing Education	Flushing	Engineering Controls <sup>4</sup>
5-WF	Elementary Room 5	Water Fountain	25.3	3.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
58-WF	Elementary Room 58	Water Fountain	5.1	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
51-WF	Elementary Room 51	Water Fountain	8.4	11.3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Outlets that Exceeded the Lead Action Level and the Remedial Actions that were/are implemented.

<sup>1</sup> Outlet type may include a drinking fountain/bubbler, kitchen outlets, or other.

<sup>2</sup> Outlet or Plumbing Replacement: Would include replacing existing fixtures or plumbing components with options that meet the 2014 Safe Drinking Water Act 1417 (a) (4) definition of lead-free (not containing more than 0.2 percent lead when used with respect to solder and flux; and not more than a weighted average of 0.25 percent lead when used with respect to the wetted surfaces of pipes, pipe fittings, plumbing fittings, and fixtures).

<sup>3</sup> Removing the fixture and/or capping the supply line before the fixture.

<sup>4</sup> Engineering controls may include locked doors, keys to operate an outside hose bib, or other.

Appendix VII

**Recordkeeping for Outlets NOT Requiring Testing (Non-Applicable Outlets) in accordance with Subpart  
67-4**

**ELEMENTARY SCHOOL** Outlets that were determined to be outside the scope of the regulation (Subpart 67-4) and do not require sampling.

Outlets Not Tested						
Outlet Location	Outlet Type <sup>1</sup>	Remedial Actions (Please check all that apply)				
		Engineering Controls <sup>2</sup>	Supervision	Education	Signage	Notes/Comments <sup>3</sup>
Main Office	Bathroom sinks (2 each)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Room 28	3 sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Kitchen	Dishwashing & handwashing sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Faculty Bathroom outside kitchen	1 sink in each bathroom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Kitchen Bathroom	1- Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Nurse Bathroom	1- Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 12	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 10	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 8	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 4	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 2	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 1	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 3	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 5	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 6	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 7	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 9	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 11	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 13	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 15	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 17	2- Hand Washing Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Library Sink	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	

<sup>1</sup> Outlet type may include custodial closet outlets for cleaning water, dishwashing outlets, laboratory outlets, tempered outlets, or other.

<sup>2</sup> Engineering controls may include locked doors to custodial closets, special keys to operate an outside hose bib, or other.

<sup>3</sup> This field may describe why an outlet was excluded from sampling and the controls in place to ensure it is not used by students for drinking or staff for cooking or food preparation.

Outlets Not Tested						
Outlet Location	Outlet Type <sup>1</sup>	Remedial Actions (Please check all that apply)				Notes/Comments <sup>3</sup>
		Engineering Controls <sup>2</sup>	Supervision	Education	Signage	
Girls locker room	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Boys Locker room	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Custodial Office	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Faculty bathroom near room 49	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Faculty bathroom near room 49	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 51,41,39,47	Sink in each room	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 50	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 52	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 57	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Boys bathroom near faculty room	2- Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Girls Bathroom near faculty room	2-Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 59	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 56	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 61	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 58	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 63	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 60	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 65	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
2 Bathrooms near Rm 65	Sink in each bathroom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 67	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 64	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 66	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	

<sup>1</sup> Outlet type may include custodial closet outlets for cleaning water, dishwashing outlets, laboratory outlets, tempered outlets, or other.



## MIDDLE/HIGH SCHOOL

Outlets that were determined to be outside the scope of the regulation (Subpart 67-4) and do not require sampling.

Outlets Not Tested						
Outlet Location	Outlet Type <sup>1</sup>	Remedial Actions (Please check all that apply)				Notes/Comments <sup>3</sup>
		Engineering Controls <sup>2</sup>	Supervision	Education	Signage	
Main Entrance	1 Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Nurse	2 Sinks, 1 Shower	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Faculty Room	Bathroom Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Music Room	1 Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 24	1 Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 22	1 Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside wellness center 2 bathrooms	1 Sink each bathroom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside wellness center men's Bathroom	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside wellness center woman's Bathroom	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside wellness center custodial closet	Slop sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Concessions	Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Girls Locker room	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Boys Locker room	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 17	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside gym Boys & Girls bathroom	3 Sinks each bathroom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 21	Prep room sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 23	4 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 140b	Slop Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Receiving	Slop sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Kitchen	Handwash & Dishwashing sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside 117a Mens	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	

<sup>1</sup> Outlet type may include custodial closet outlets for cleaning water, dishwashing outlets, laboratory outlets, tempered outlets, or other.

<sup>2</sup> Engineering controls may include locked doors to custodial closets, special keys to operate

an outside hose bib, or other.

<sup>3</sup> This field may describe why an outlet was excluded from sampling and the controls in place to ensure it is not used by students for drinking or staff for cooking or food preparation.

Outlets Not Tested						
Outlet Location	Outlet Type <sup>1</sup>	Remedial Actions (Please check all that apply)				Notes/Comments <sup>3</sup>
		Engineering Controls <sup>2</sup>	Supervision	Education	Signage	
Outside 117a Woman's	3 sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside 117a Custodial	Slop sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 102	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 101	3 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside 217A Boys & girls Bathrooms	3 Sinks each bathroom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Outside 217A Custodial	Slop Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 203	6 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 207	5 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 211	5 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 211 Prep room	1 Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 213	4 Sinks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
Rm 214	1 Sink	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	●	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

<sup>1</sup> Outlet type may include custodial closet outlets for cleaning water, dishwashing outlets, laboratory outlets, tempered outlets, or other.

<sup>2</sup> Engineering controls may include locked doors to custodial closets, special keys to operate an outside hose bib, or other.

<sup>3</sup> This field may describe why an outlet was excluded from sampling and the controls in place to ensure it is not used by students for drinking or staff for cooking or food preparation.

Appendix VIII

**Maintenance Schedule**

