Regulatory Compliance
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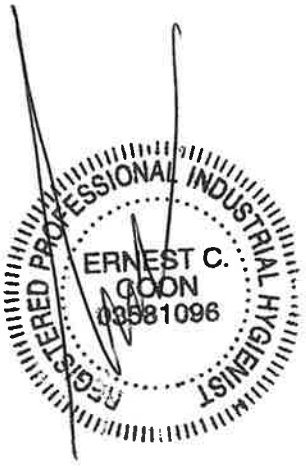
10 NYCRR Subpart 67-4
Testing and Water Management Plan
For
Lead In Drinking Water

For

Harrison Central School District
50 Union Avenue
Harrison, NY 10528
at

High School
Preston School
Parsons School
Purchase School
Louis M. Klein School
Harrison Avenue School

Project Number: HCSD.1016.24.IH



Date(s) of Survey:
October 1, 2, 10, and 17, 2024

Field Work Performed by:
Ernest Coon
Stephen Coon
Jeremy De Santos

Report Written by:
Ernest Coon, MS, RPIH, HEM

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1. SCOPE OF WORK

Harrison Central School District retained Regulatory Compliance to test water fixtures in select areas identified by the district for lead content. The overall objective is to determine the lead content in drinking water in the district's buildings.

2. INTRODUCTION

Lead is a toxic metal that can be harmful when ingested (or inhaled), and young children are particularly sensitive to the effects of lead. Lead can get into drinking water by being present in the source water, or by interaction of the water with plumbing materials containing lead (through corrosion). Common sources of lead in drinking water include: solder, fluxes, pipes and pipefittings, fixtures, and sediments. Thus, it is possible that different water outlets in a given building could have dissimilar concentrations of lead. Lead in drinking water is regulated under the Safe Drinking Water Act (1974) as amended. The Lead Contamination Control Act (LCCA) amended the Safe Drinking Water Act and is aimed at identifying and reducing lead in drinking water in schools (and day care facilities). In April 1994, EPA prepared two guidance documents to assist municipalities in meeting the requirements of the LCCA. On September 6, 2016, the Department of Health DOH issued emergency regulations for the implementation of the new law, *Lead Testing in School Drinking Water*, the regulations became Subpart 67-4 of Title 10 (Health) of the Official Compilation of Codes, Rule and Regulations of the State of New York. A revised 67-4 went into effect on December 22, 2022.

The following information provided in sections 3-11 are taken from 10 NYCRR Subpart 67-4 and the NYSDOH slide presentation "Lead Testing in School Drinking Water - Program Review and Updates Environmental Health Conference ," from October 25, 2022.

3. RECOMMENDED/REQUIRED SAMPLING LOCATIONS

Outlets that should be sampled may be located anywhere on school property including external outlets (hose bibs) if the outlet may be used for drinking or cooking (including food preparation).

Samples must be collected at all outlets used or potentially used for drinking or cooking, including but not limited to:

- bubblers/drinking fountains
- classroom sinks
- classroom combination sinks and drinking fountains
- kitchen sinks
- kitchen kettle filler outlets
- bathroom sinks
- family and consumer sciences room sinks
- teachers' lounge sinks
- nurse's office sinks

- athletic field outlets and any other sink known to be or potentially used for consumption (e.g., coffeemaker or cups are nearby)

Applicable VS. Non-Applicable Outlets

Superintendents or their designees have the responsibility to identify which outlets on a school property meet the regulation requirements for sampling ("applicable outlets").
If a Superintendent or their designee determines that they have outlets that fall outside of the scope of the regulation (outlets not used or potentially used for drinking or cooking), the school must have a remedial action plan that includes details on how those outlets will not be accessed and/or utilized for drinking or cooking purposes ("non- applicable outlets").

- Food washing sinks: Food washing faucets must be sampled as they are used for cooking (including food preparation) and potentially for drinking.

- Ice machines: The ice made in an ice machine should be sampled for lead.

- Combination bottle fill station and drinking fountain: A sample should be collected from both outlets. The Department recommends sampling the outlet that is most frequently used first.

- Hand washing outlets: In general, all hand washing outlets in a bathroom should be sampled as bathroom outlets may be used to obtain water for drinking and/or food preparation.

- Foot level operated multi-outlet gang sink: In general, samples should be collected from each outlet of a gang sink, however, if the gang sink design does not allow sample collection from each outlet, the schools should contact the local health department or the Department to discuss.

- Traditional outlet with hot and cold-water handle: Samples must be collected from each outlet but only the cold water should be turned on for sampling

Non-Applicable Outlets

In general, any outlet in a room or office within a school that is not used by students (pre-kindergarten through grade 12) and does not provide water for drinking or cooking does not require sampling.

- Dishwashing sinks: If an outlet is designated for dish washing only and involves no opportunity for drinking or cooking (including food preparation), the outlet does not require sampling

- Point of entry: Samples from the point of entry are not required under Subpart 67-4. Point of entry is the location where water enters the building from the distribution system of a public water system.

- Science/Art room outlets: Typically, classrooms in these settings prohibit eating and/or drinking. The school Superintendent has the authority to determine whether these outlets may be used for drinking or cooking and whether they require sampling.

- Tempered outlets: The Department and the US EPA recommend that hot or tempered water not be used for drinking or cooking as warm or hot water increase the leaching of lead into the water.

- Bus garage: Outlets in bus garage buildings do not require sampling unless the building is occupied by students (e.g., BOCES classes).

- Custodial closet outlets: If the outlet is only used for custodial purposes and not for drinking, then the outlet does not need to be sampled.

- Any outlet excluded from sampling should be documented in the Remedial Action Plan (and consider additional controls such locks, signs, and education).

4. SAMPLING METHODOLOGY

Samples were collected in accordance with the *Lead Testing in School Drinking Water* – 10 NYCRR Subpart 67-4.3. A first-draw sample was collected in a wide mouth 250 mL bottle and collected from a cold water outlet before the water is used. The water was motionless in the pipes for a minimum of 8 hours, but not more than 18 hours prior to collection.

Sampling Collection Guidance:

- Pre-stagnation flushing: The Department does not allow for pre-stagnation flushing prior to sampling unless a school is directed to do so by the Department or local health department.
- Aerators: Aerators should not be removed prior to sampling

5. SAMPLING LOCATIONS, OBSERVATIONS AND DISCUSSION

A total of three hundred seventy-three (373) samples (including blanks) were collected and analyzed for lead contaminates. All of the samples collected were within NYSDOH action level and compliant, with the exception of the water fixtures noted below. The sample results for all water fixtures tested are located in Appendix A.

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
Purchase School	Room #M111	Sink	0.025	0.005	N	Required
Purchase School	Room #M118	Sink	0.871	0.005	N	Required
Purchase School	Room #M118-Bathroom	Sink	0.020	0.005	N	Required
Purchase School	Room #M112	Sink	0.013	0.005	N	Required
Purchase School	Room #M110-Bathroom	Sink	0.015	0.005	N	Required

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
Preston School	1st Floor Cafeteria	Sink #1	0.014	0.005	N	Required
Preston School	GRL-1	Sink	0.043	0.005	N	Required
Preston School	GRL - Faculty Bathroom	Sink	0.009	0.005	N	Required
Preston School	Faculty Bathroom	Sink	0.008	0.005	N	Required

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
Parsons School	Cafeteria Serving Line	Sink	0.030	0.005	N	Required

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
LMK	Kitchen (Serving Line B Side)	Sink #2	0.062	0.005	N	Required
LMK	Kitchen (Hand Wash, No Sign)	Sink #3	0.011	0.005	N	Required
LMK	All Gender Bathroom in 136B	Sink	0.023	0.005	N	Required
LMK	Faculty Room Kitchenette	Sink	0.006	0.005	N	Required
LMK	Vestibule Bathroom by LGIR	Sink #1	0.009	0.005	N	Required
LMK	Room 114 Bathroom (Tech/Register Office)	Sink	0.007	0.005	N	Required
LMK	Art Room (Coffee Cup) Room 124	Sink #2	0.077	0.005	N	Required
LMK	Room 201-Bathroom	Sink	0.041	0.005	N	Required
LMK	Boys Locker Room A -Back Bathroom	Sink #2	0.009	0.005	N	Required
LMK	Nurse's Bathroom	Sink	0.999	0.005	N	Required

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
LMK	Nurse's Office	Sink	0.013	0.005	N	Required
LMK	Science Room #174 -Backroom (Coffee Machine)	Sink	0.018	0.005	N	Required
LMK	Girls Locker Room B (Office Bathroom)	Sink	0.031	0.005	N	Required
LMK	Girls Locker Room B	Sink #1	0.019	0.005	N	Required
LMK	Girls Locker Room B	Sink #4	0.006	0.005	N	Required
LMK	Mens Locker Room B	Sink #2	0.019	0.005	N	Required

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
High School	PE Girls Teacher Office- Coach Office - 1F	Sink	0.043	0.005	N	Required
High School	Nurse Office Bathroom- 1F	Sink	0.010	0.005	N	Required
High School	Outside Boiler Room	Spigot	0.1878	0.005	N	Required

Building	Location	Fixture	Results (mg/L)	Action Limit (mg/L)	Compliant (Y/N)	Remediation
Harrison Ave. School	1st Grade Room #127 (1-27) Classroom	Sink	0.008	0.005	N	Required
Harrison Ave. School	Classroom Room #12 Mrs. Hicky's Room	Sink	0.018	0.005	N	Required

In accordance with *Lead Testing in School Drinking Water* – 10 NYCRR Subpart 67-4, outlets that exceed the NYS Action Level are obligated to take corrective action. The required actions, notifications, reporting and recordkeeping requirements are listed in the appropriate sections of this report.

For all outlets not used or potentially used for drinking or cooking, the school must have a remedial action plan that includes details on how those outlets will not be accessed and/or utilized for drinking or cooking purposes ("non- applicable outlets").

If any inoperable water fixtures during the time of the survey are made operable in the future or new water fixtures are installed, they must be tested prior to use and incorporated into the Water Management Plan.

6. RESPONSE AND CORRECTIVE ACTIONS

Steps following an Action Level Exceedance Immediate Response

- Prohibit the use of the outlet immediately (take outlet out of service or turn off) until: (1) A lead 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;
- Provide building occupants with an adequate supply of water for drinking and cooking until remediation is performed;
- Report the test results to the local health department as soon as practicable, but no more than 1 business day after the school received the laboratory report;
- Notify all staff and all persons in parental relation to students of the test results, in writing, as soon as practicable but no more than 10 business days after the School received the laboratory report.

Corrective Actions / Remediation Options

- Permanent removal of an outlet
- Outlet replacement with "lead-free" plumbing materials
- Pipe replacement with "lead-free" plumbing materials
- Remove other sources of lead (lead pipe, lead solder joints, and brass plumbing components with "lead-free" materials)
- Flushing (systematic flushing program)
- Point of Use (POU) Filters
- Supervision
- Engineering controls
- Education
- Signage

Signage Options:



7. **Post-Remediation Testing**
   - Follow-up samples collected after an outlet has been remediated must also be "first-draw" samples. Schools may choose to perform additional sampling (i.e., 30-second flush, etc.) to determine the contribution of lead from plumbing to guide remediation decisions.
   - Only those outlets that exceed the action level need to be resampled (following remediation).
   - All remediated outlets will likely require flushing prior to being placed back into service.
   - Post-remediation tests results need to be reported:
     - in the Department's HERDS application on HCS, and
     - on the school's website within the same reporting timeframes/requirements as specified for the initial sampling (addressed in next section).

8. Public Notification Requirements

- Within 1 business day of receipt of laboratory reports:
  - Report any and all exceedances (lead result greater than 5 ppb) to the local health department
- Within 10 business days of receipt of laboratory reports:
  - Report all exceedances to all staff, parents, and guardians in writing school. A physical written notification is required.
  - Report test results (including post-remediation results) in the Department's electronic reporting system, HERDS accessed through HCS. This information is posted on the Department's website for the public
- Within 6 weeks of receipt of laboratory reports:
  - Post numeric test results of all lead testing and information about remediation actions taken to address outlets where lead exceeded the action level on the school's website. This should remain posted on the school's website for the duration of the compliance period (i.e. 2020-2024)
- Report any lead-free buildings on the school's website
- Within 6 weeks of receipt of laboratory reports:
  - Post numeric test results of all lead testing and information about remediation actions taken to address outlets where lead exceeded the action level on the school's website. Laboratory reports must be included. This should remain posted on the school's website for the duration of the compliance period (i.e. 2023-2025)

9. Electronic Reporting in HCS/HERDS

- Within 10 business days of receipt of laboratory reports: Summary data must be reported in the Department's electronic reporting system, HERDS accessed through HCS. Summary data includes:
  - General information (lead-free status, website address)
  - Sampling information
  - Lead analysis results
  - Response and remediation
- Do not submit laboratory reports directly to the Department or local health department unless otherwise directed.

10. Recordkeeping Requirements

- Schools must retain all records of:
  - Test results
  - Remedial action plans
  - Determinations that a building is lead-free; and
  - Waiver requests (only applicable to compliance year 2016)

- Per Subpart 67-4, schools must retain records for 10 years following document creation (Note: other agencies may have additional records retention requirements, i.e., NYS Department of Labor)
- Copies of documents must be provided to the Department, the NY State Education Department, or the local health department upon request
- Department recommends that all records be kept in a centrally located and accessible repository for each school building

11. Best Management Practices to Reduce Lead in Drinking Water

- Aerator cleaning
- Routine flushing practices (after vacations and long weekends)
- Use only certified lead-free materials when performing plumbing work
- Follow the manufacturer's recommendations for water softener settings to ensure an appropriate level of hardness
- Temperature control
- Educating staff and students of the benefits of running water at a tap briefly prior to using it for drinking or food preparation. Letting the water run for 30- 60 seconds or until the water feels cold can reduce the potential levels of lead in the drinking water

12. Lead in Drinking Water Survey Fact Sheet

Name and Address of Building/Structure Owner:
Harrison Central School District
50 Union Avenue
Harrison, NY 10528

Name and Address of Buildings/Structures Surveyed:
High School
225 Union Ave.
Harrison, NY 10528

Louis M. Klein School
50 Union Ave
Harrison, NY 10528

Purchase School
2995 Purchase Street
Purchase, NY 10577

Preston School
50 Taylor Ave.
Harrison, NY 10604

Parsons School
200 Halstead Ave.
Harrison, NY 10528

Harrison Avenue School
480 Harrison Ave.
Harrison, NY 10528

Name of the Firm & Person(s) Conducting the Survey:
Regulatory Compliance
PO Box 132
Thornwood, New York 10594

Ernest Coon
Stephen Coon
Jeremy DeSantos

Date(s) Survey Was Conducted:
October 1, 2, 10, and 17, 2024

Appendix A

Tabulated Results

See Appendix B - Laboratory Data Sheets

Appendix B
Laboratory Data Sheets

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Purchase School

Date Collected: 10/01/2024
Collected By: Ernest Coon
Date Received: 10/01/2024
Date Analyzed: 10/03/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU1 3038578	Kitchen Sink #1 (Center) Front	Water	BDL < 0.001 mg/L
PU2 3038579	Kitchen Sink #2 (Wash)	Water	BDL < 0.001 mg/L
PU3 3038580	Kitchen Sink #3 (Rinse)	Water	BDL < 0.001 mg/L
PU4 3038581	Kitchen Sink #4 (Center) Backside	Water	BDL < 0.001 mg/L
PU6 3038582	Kitchen Sink #6 (Serving Line)	Water	BDL < 0.001 mg/L
PU7 3038583	Bathroom Sink #7 (Room #L108)	Water	BDL < 0.001 mg/L
PU8 3038584	Bottle Filler Next to Room L112	Water	BDL < 0.001 mg/L
PU9 3038585	Bathroom Sink Next to Room L107	Water	BDL < 0.001 mg/L
PU10 3038586	Girls Bathroom Sink #1 (Room L110)	Water	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested

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NYS Lab Number: 10851

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU11 3038587	Girls Bathroom Sink #2 (Room L110)	Water	BDL < 0.001 mg/L
PU12 3038588	Girls Bathroom Sink #2 (Room L110)	Water	BDL < 0.001 mg/L
PU13 3038589	Boys Bathroom Sink #1 (Room L112)	Water	BDL < 0.001 mg/L
PU14 3038590	Boys Bathroom Sink #2 (Room L112)	Water	BDL < 0.001 mg/L
PU15 3038591	All Gender Bathroom (Room L109)	Water	BDL < 0.001 mg/L
PU16 3038592	(Bathroom) Sink (Room #L111)	Water	BDL < 0.001 mg/L
PU17 3038593	Classroom Sink PU17 (Room #L111)	Water	BDL < 0.001 mg/L
PU18 3038594	Classroom (Bathroom) Sink (Room L114)	Water	BDL < 0.001 mg/L
PU19 3038595	Classroom Sink (Room L114)	Water	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested
Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

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NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU20 3038596	Classroom Sink (Room L115)	Water	BDL < 0.001 mg/L
PU21 3038597	Classroom Sink (Room L116)	Water	BDL < 0.001 mg/L
PU22 3038598	Bottle Filler Next to Room L119	Water	BDL < 0.001 mg/L
PU23 3038599	Bottle Filler in Gym	Water	BDL < 0.001 mg/L
PU24 3038600	Outside Portable Classroom P101 - Bathroom Sink	Water	BDL < 0.001 mg/L
PU25 3038601	Outside Portable Classroom P103 - Bathroom Sink	Water	0.001 mg/L
PU26 3038602	Outside Portable Classroom P105 - Bathroom Sink	Water	BDL < 0.001 mg/L
PU27 3038603	Outside Portable Classroom P105 - Kitchen Sink (Coffee)	Water	BDL < 0.001 mg/L
PU28 3038604	Outside Spicket (South Side)	Water	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested
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NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU29 3038605	Classroom #M122	Water	0.001 mg/L
PU30 3038606	Classroom #M124	Water	BDL < 0.001 mg/L
PU31 3038607	Classroom #M126	Water	BDL < 0.001 mg/L
PU32 3038608	Classroom #M121	Water	BDL < 0.001 mg/L
PU33 3038609	Girls Bathroom Sink #1 (Room M119)	Water	BDL < 0.001 mg/L
PU34 3038610	Girls Bathroom Sink #2 (Room M119)	Water	BDL < 0.001 mg/L
PU35 3038611	Girls Bathroom Sink #3 (Room M119)	Water	BDL < 0.001 mg/L
PU36 3038612	Boys Bathroom Sink #1 (Room M117)	Water	BDL < 0.001 mg/L
PU37 3038613	Boys Bathroom Sink #2 (Room M117)	Water	BDL < 0.001 mg/L

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NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU38 3038614	Classroom Sink (Room M115)	Water	BDL < 0.001 mg/L
PU39 3038615	Bathroom Sink (Room #M113)	Water	0.001 mg/L
PU40 3038616	Classroom Sink (Room #M120)	Water	0.001 mg/L
PU41 3038617	Bathroom Sink (Room #M120)	Water	0.001 mg/L
PU42 3038618	Classroom Sink (Room #M111)	Water	0.025 mg/L
PU43 3038619	Bathroom Sink (Room #M111)	Water	BDL < 0.001 mg/L
PU44 3038620	Bottle Filler Next to Room M120	Water	BDL < 0.001 mg/L
PU45 3038621	Classroom Sink (Room #M118)	Water	0.871 mg/L
PU46 3038622	Bathroom Sink (Room #M118)	Water	0.020 mg/L

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Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU47 3038623	Teacher Lounge Sink Room #M105 (Coffee Machine)	Water	BDL < 0.001 mg/L
PU48 3038624	Teachers Lounge Bathroom Room #M105	Water	BDL < 0.001 mg/L
PU49 3038625	Classroom Sink (Room M112)	Water	0.013 mg/L
PU50 3038626	Bottle Filler Next to Room M112	Water	BDL < 0.001 mg/L
PU51 3038627	Boys Bathroom (Room M104)	Water	BDL < 0.001 mg/L
PU52 3038628	Boys Bathroom (Room M104)	Water	BDL < 0.001 mg/L
PU53 3038629	Art Room M103 Sink #1	Water	0.005 mg/L
PU54 3038630	Art Room M103 Sink #2	Water	0.001 mg/L
PU55 3038631	Bathroom (Room M110)	Water	0.015 mg/L

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Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PU56 3038632	All Gender Bathroom Right of Room M110 (Stairwell Upstairs)	Water	0.001 mg/L
PU57 3038633	Bathroom Sink (Room M108)	Water	BDL < 0.001 mg/L
PU58 3038634	Classroom Sink (Room M108)	Water	BDL < 0.001 mg/L
PU59 3038635	Bottle Filler (Room M108)	Water	BDL < 0.001 mg/L
PU60 3038636	Girls Bathroom (Room M102)	Water	BDL < 0.001 mg/L
PU61 3038637	Library Room #M101	Water	0.002 mg/L
PU62 3038638	Custodian Office Sink	Water	BDL < 0.001 mg/L
PU69 3038639	Not Applicable	Blank	BDL < 0.001 mg/L

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Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Preston School

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
1 3038640	1st Floor Cafeteria - Sink #1	Water	0.014 mg/L
2 3038641	1st Floor Cafeteria - Sink #2	Water	BDL < 0.001 mg/L
3 3038642	1st Floor Cafeteria - Sink #3	Water	BDL < 0.001 mg/L
4 3038643	Bottle Filler Adjacent to Cafeteria (Near Mechanical Room)	Water	BDL < 0.001 mg/L
5 3038644	Room 112 - Sink	Water	BDL < 0.001 mg/L
6 3038645	Boys Bathroom Next to CR102 - Sink #1	Water	BDL < 0.001 mg/L
7 3038646	Boys Bathroom Next to CR102 - Sink #2	Water	0.001 mg/L
8 3038647	Girls Bathroom Next to CR100 - Sink #2	Water	BDL < 0.001 mg/L
9 3038648	Girls Bathroom Next to CR100 - Sink #3	Water	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Preston School

Date Collected: 10/01/2024
Collected By: Ernest Coon
Date Received: 10/01/2024
Date Analyzed: 10/03/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
10 3038649	Bottle Filler Next to Main Office	Water	BDL < 0.001 mg/L
11 3038650	Health Office - Sink	Water	0.001 mg/L
12 3038651	Health Office - Bathroom Sink	Water	BDL < 0.001 mg/L
13 3038652	GRL-1 - Sink	Water	0.043 mg/L
14 3038653	GRL-1 - Bottle Filler	Water	BDL < 0.001 mg/L
15 3038654	GRL-1 - Bathroom Sink	Water	0.001 mg/L
16 3038655	GRL-2 - Bathroom Sink	Water	0.005 mg/L
17 3038656	GRL-2 - Bottle Filler	Water	BDL < 0.001 mg/L
18 3038657	GRL-2 - Sink	Water	0.003 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested
Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Preston School

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
19 3038658	GRL - Faculty Bathroom - Sink	Water	0.009 mg/L
20 3038659	LG-1 - Bottle Filler	Water	BDL < 0.001 mg/L
21 3038660	LG-1 - Sink	Water	BDL < 0.001 mg/L
22 3038661	LG-1 - Bathroom Sink	Water	BDL < 0.001 mg/L
23 3038662	Mobile Classroom Bathroom - Chorus Room - Sink	Water	BDL < 0.001 mg/L
24 3038663	Mobile Music Room Bathroom - Sink	Water	BDL < 0.001 mg/L
25 3038664	Mobile Classroom - Chorus Room - Sink	Water	BDL < 0.001 mg/L
26 3038665	Coaches Office Bathroom - Sink	Water	0.003 mg/L
27 3038666	Gymnasium Bottle Filler Outside of Gym	Water	BDL < 0.001 mg/L

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Eastern Analytical Services, Inc.

Water Sample Report

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
28 3038667	Speech & Language Bathroom - Sink	Water	0.004 mg/L
29 3038668	Staff Lounge - Sink	Water	BDL < 0.001 mg/L
30 3038669	Staff Lounge Kitchenette - Sink	Water	BDL < 0.001 mg/L
31 3038670	Boiler Room Bathroom - Sink	Water	0.003 mg/L
32 3038671	1st Floor Faculty Bathroom - Sink (Next to Room 104)	Water	0.002 mg/L
33 3038672	Classroom 216 - Sink	Water	BDL < 0.001 mg/L
34 3038673	Classroom 214 - Sink	Water	BDL < 0.001 mg/L
35 3038674	Bottle Filler Next to Library	Water	BDL < 0.001 mg/L
36 3038675	Faculty Bathroom - Sink	Water	0.008 mg/L

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Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Preston School

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Date Received: 10/01/2024
Date Analyzed: 10/03/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
37 3038676	Bottle Filler Next to Classroom 204	Water	BDL < 0.001 mg/L
38 3038677	Boys Bathroom Next to CR204 - Sink #1	Water	BDL < 0.001 mg/L
39 3038678	Boys Bathroom Next to CR204 - Sink #2	Water	BDL < 0.001 mg/L
40 3038679	Boys Bathroom Next to CR204 - Sink #2	Water	0.001 mg/L
41 3038680	Bottle Filler Next to Room 205	Water	BDL < 0.001 mg/L
42 3038681	Girls Bathroom Next to Room 205 - Sink #1	Water	BDL < 0.001 mg/L
43 3038682	Girls Bathroom Next to Room 205 - Sink #2	Water	BDL < 0.001 mg/L
44 3038683	Girls Bathroom Next to Room 205 - Sink #3	Water	BDL < 0.001 mg/L
45 3038684	Psychologist Office Bathroom - Sink (Next to Room 205)	Water	0.001 mg/L

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Eastern Analytical Services, Inc.

Water Sample Report

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Date Analyzed: 10/03/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
47 3038685	Not Applicable	Blank	BDL < 0.001 mg/L

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Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Parsons Elementary

Date Collected: 10/08/2024
Collected By: S. Coon
Date Received: 10/08/2024
Date Analyzed: 10/10/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PA-01 3040630	Kitchen Sink #1	Water	BDL < 0.001 mg/L
PA-02 3040631	Kitchen Sink #2	Water	BDL < 0.001 mg/L
PA-03 3040632	Kitchen Sink #3	Water	BDL < 0.001 mg/L
PA-04 3040633	Cafeteria Sink #1 (Next to Fridge)	Water	0.001 mg/L
PA-05 3040634	Cafeteria Sink #2 (Hand Wash - No Sign)	Water	BDL < 0.001 mg/L
PA-06 3040635	Cafeteria Sink #3 (Near Max Occupancy Sign)	Water	BDL < 0.001 mg/L
PA-07 3040636	Cafeteria Serving Line Filler (Near Max Occupancy Sign)	Water	0.030 mg/L
PA-08 3040637	Cafeteria Serving Line Filler (Opposite Max Occupancy Sign)	Water	0.001 mg/L
PA-09 3040638	Cafeteria Bottle Filler	Water	BDL < 0.001 mg/L

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Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - Parsons Elementary

Date Collected: 10/08/2024
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Date Received: 10/08/2024
Date Analyzed: 10/10/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PA-10 3040639	Stage Bathroom Sink #1 (Opposite Max Occupancy Sign)	Water	BDL < 0.001 mg/L
PA-11 3040640	Stage Bathroom Sink (Near Max Occupancy Sign)	Water	BDL < 0.001 mg/L
PA-12 3040641	Bottle Filler Opposite Room 213	Water	BDL < 0.001 mg/L
PA-13 3040642	Staff Bathroom Sink Near Room 213	Water	BDL < 0.001 mg/L
PA-14 3040643	Library Bathroom #1 Sink (Closest to Entrance)	Water	BDL < 0.001 mg/L
PA-15 3040644	Library Bathroom #2 (Closer to Window)	Water	BDL < 0.001 mg/L
PA-16 3040645	Bottle Filler Opposite Copy Room/ Room 209	Water	BDL < 0.001 mg/L
PA-17 3040646	Room 120 Band Sink (Kettle Near Sink)	Water	BDL < 0.001 mg/L
PA-18 3040647	Bottle Filler Opposite Room 113	Water	BDL < 0.001 mg/L

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Eastern Analytical Services, Inc.

Water Sample Report

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Collected By: S. Coon
Date Received: 10/08/2024
Date Analyzed: 10/10/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PA-19 3040648	Bottle Filler Under Plack/Room 106A	Water	BDL < 0.001 mg/L
PA-20 3040649	Sink Room 109	Water	BDL < 0.001 mg/L
PA-21 3040650	Room 111 Sink	Water	0.003 mg/L
PA-22 3040651	Bottle Filler Near Boiler Room	Water	BDL < 0.001 mg/L
PA-23 3040652	Sink Room 002	Water	BDL < 0.001 mg/L
PA-24 3040653	Custodial Office Kitchenette Sink	Water	BDL < 0.001 mg/L
PA-25 3040654	Bathroom Sink Near Room 102	Water	0.001 mg/L
PA-26 3040655	Room 102 Sink	Water	0.002 mg/L
PA-27 3040656	Room 102 Bathroom Sink	Water	0.001 mg/L

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Water Sample Report

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Date Received: 10/08/2024
Date Analyzed: 10/10/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
PA-28 3040657	Room 101 Sink/With Filter	Water	0.001 mg/L
PA-29 3040658	Staff Restroom Near Room 101	Water	0.004 mg/L
PA-30 3040659	Main Office Sink	Water	0.001 mg/L
PA-31 3040660	Staff Dining Room Kitchenette Sink	Water	BDL < 0.001 mg/L
PA-32 3040661	Staff Dining Room Bathroom Sink	Water	BDL < 0.001 mg/L
Blank-0 3040662	Not Applicable	Field Blank	BDL < 0.001 mg/L

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Results Applicable to Those Items Tested
Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - LMK

Date Collected: 10/09/2024
Collected By: Steve Coon
Date Received: 10/09/2024
Date Analyzed: 10/10/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-1 3040663	Custodial Sink	Water	BDL < 0.001 mg/L
L-2 3040664	Girls Locker Room Sink #1	Water	BDL < 0.001 mg/L
L-3 3040665	Girls Locker Room Sink #2	Water	BDL < 0.001 mg/L
L-4 3040666	Girls Locker Room Sink #3	Water	BDL < 0.001 mg/L
L-5 3040667	Girls Locker Room Sink #4	Water	BDL < 0.001 mg/L
L-6 3040668	Girls Locker Room Sink #5	Water	0.005 mg/L
L-7A/B 3040669	Ice Machine by Girls Locker Room (1/2 & 2/2)	Combination of (2) Ice Samples	BDL < 0.001 mg/L
L-8 3040670	Coaches Office Sink in Girls Locker Room	Water	0.001 mg/L
L-9 3040671	Bottle Filler by Gym B & Room 164	Water	BDL < 0.001 mg/L

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Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

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Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - LMK

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-10 3040672	Girls Bathroom Sink #1 Across from 164A	Water	BDL < 0.001 mg/L
L-11 3040673	Girls Bathroom Sink #2	Water	BDL < 0.001 mg/L
L-12 3040674	Restroom Sink #1 Next to Custodial Closet 5C	Water	0.001 mg/L
L-13 3040675	Restroom Sink #2 Next to Custodial Closet 5C	Water	0.001 mg/L
L-14 3040676	Restroom Sink #3 Next to Custodial Closet 5C	Water	BDL < 0.001 mg/L
L-15 3040677	All Gender Bathroom Sink by Room 154	Water	BDL < 0.001 mg/L
L-16 3040678	Girls Student Bathroom Sink #1 Across from 152	Water	0.001 mg/L
L-17 3040679	Girls Student Bathroom Sink #2 Across from 152	Water	BDL < 0.001 mg/L
L-18 3040680	Bottle Filler by Room 154	Water	BDL < 0.001 mg/L

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Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-19 3040681	Staff Bathroom Sink Across from 152	Water	BDL < 0.001 mg/L
L-20 3040682	Bathroom Sink #1 Next to Custodial Closet C4	Water	BDL < 0.001 mg/L
L-21 3040683	Bathroom Sink #2 Next to Custodial Closet C4	Water	BDL < 0.001 mg/L
L-22 3040684	Kitchen Sink #1 (Serving Line B Side)	Water	0.002 mg/L
L-23 3040685	Kitchen Sink #2 (Serving Line B Side)	Water	0.062 mg/L
L-24 3040686	Kitchen Sink #3 (Hand Wash, No Sign)	Water	0.011 mg/L
L-25 3040687	Kitchen Sink #4 (Serving Line B Side)	Water	BDL < 0.001 mg/L
L-26 3040688	Middle Kitchen Sink (Next to Range)	Water	BDL < 0.001 mg/L
L-27 3040689	Middle Kitchen Pot Pan Sink #1	Water	BDL < 0.001 mg/L

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Water Sample Report

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-28 3040690	Middle Kitchen Pot Pan Sink #2	Water	BDL < 0.001 mg/L
L-29 3040691	Kitchen Serving Line A Side Hand Wash Sink #1 (No Sign)	Water	BDL < 0.001 mg/L
L-30 3040692	Kitchen Serving Line Sink #2 (A Side)	Water	BDL < 0.001 mg/L
L-31 3040693	Kitchen Serving Line Sink #3 (A Side)	Water	BDL < 0.001 mg/L
L-32 3040694	Bottle Filler Cafeteria (A Side)	Water	BDL < 0.001 mg/L
L-33 3040695	Bottle Filler Cafeteria (B Side)	Water	BDL < 0.001 mg/L
L-34 3040696	All Gender Bathroom Sink in 136B	Water	0.023 mg/L
L-35 3040697	Faculty Room Kitchenette Sink	Water	0.006 mg/L
L-36 3040698	Library Bathroom Sink	Water	0.001 mg/L

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Water Sample Report

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Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-37 3040699	Vestibule Bathroom by LGIR Sink #1	Water	0.009 mg/L
L-38 3040700	Vestibule Bathroom by LGIR Sink #2	Water	0.001 mg/L
L-39 3040701	Vestibule Bathroom by LGIR Sink #3	Water	BDL < 0.001 mg/L
L-40 3040702	Bottle Filler by Room 126	Water	BDL < 0.001 mg/L
L-41 3040703	All Gender Bathroom Sink by Special Ed. Office	Water	BDL < 0.001 mg/L
L-42 3040704	Special Ed. Office Sink (Coffee Maker) Kitchenette	Water	0.001 mg/L
L-43 3040705	Room 119 Sink with Coffee Pot	Water	BDL < 0.001 mg/L
L-44 3040706	All Gender Staff Bathroom Sink Across from 117	Water	BDL < 0.001 mg/L
L-45 3040707	Room 114 Bathroom Sink (Tech/Register Office)	Water	0.007 mg/L

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Water Sample Report

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Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-46 3040708	Bottle Filler Across from Room 124	Water	BDL < 0.001 mg/L
L-47 3040709	Art Room Sink #1 (Coffee Cup) Closest to Door Room 124	Water	0.001 mg/L
L-48 3040710	Art Room Sink #2 (Coffee Cup) Room 124	Water	0.077 mg/L
L-49 3040711	Director of Facilities Bathroom Sink	Water	BDL < 0.001 mg/L
L-50 3040712	Bottle Filler by Room 211	Water	BDL < 0.001 mg/L
L-51 3040713	All Gender Staff Bathroom Sink by Auditorium Closest to Room 211	Water	BDL < 0.001 mg/L
L-52 3040714	All Gender Staff Bathroom Sink by Auditorium Furthest from Room 211	Water	BDL < 0.001 mg/L
L-53 3040715	Bottle Filler by Room 206	Water	BDL < 0.001 mg/L
L-54 3040716	Bathroom Sink Room 201	Water	0.041 mg/L

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Water Sample Report

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-55 3040717	Teachers Work Room Kitchenette Sink	Water	0.001 mg/L
L-56 3040718	Bottle Filler Across from 107	Water	BDL < 0.001 mg/L
L-57 3040719	Human Resources Bathroom Sink	Water	BDL < 0.001 mg/L
L-58 3040720	Staff Bathroom Sink Next to Human Resources	Water	BDL < 0.001 mg/L
L-59 3040721	Superintendent Kitchenette Sink Room 112	Water	BDL < 0.001 mg/L
L-60 3040722	All Gender Staff Bathroom Sink Next to Room 112	Water	BDL < 0.001 mg/L
L-61 3040723	Bottle Filler Next to Principal's Office	Water	BDL < 0.001 mg/L
L-62 3040724	Business Office Kitchenette Sink	Water	BDL < 0.001 mg/L
L-63 3040725	Principal's Bathroom Sink	Water	BDL < 0.001 mg/L

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Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L-64 3040726	Women Staff Bathroom (FW6)	Water	BDL < 0.001 mg/L
L-65 3040727	CSEA Employees Kitchenette Sink	Water	BDL < 0.001 mg/L
L-66 3040728	Boys Locker Room A Coach Office Bathroom Sink	Water	0.001 mg/L
L-67 3040729	Boys Locker Room A Back Bathroom Sink #1	Water	0.003 mg/L
L-68 3040730	Boys Locker Room A Back Bathroom Sink #2	Water	0.009 mg/L
L-69 3040731	Staff Bathroom Men (FW7)	Water	BDL < 0.001 mg/L
Blank-0 3040732	Not Applicable	Blank	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested
Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - LMK

Date Collected: 10/10/2024
Collected By: Jeremy De Los Santos
Date Received: 10/10/2024
Date Analyzed: 10/15/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L70 3041850	Bottle Filler Across Nurse's Office	Water	BDL < 0.001 mg/L
L71 3041851	Nurse's Bathroom	Water	0.999 mg/L
L72 3041852	Nurse's Sink	Water	0.013 mg/L
L73 3041853	Sink in Backroom Science Room #174 (Coffee Machine)	Water	0.018 mg/L
L74 3041854	Girls Locker Room B (Office Bathroom)	Water	0.031 mg/L
L75 3041855	Girls Locker Room B Sink 1	Water	0.019 mg/L
L76 3041856	Girls Locker Room B Sink 2	Water	0.001 mg/L
L77 3041857	Girls Locker Room B Sink 3	Water	0.001 mg/L
L78 3041858	Girls Locker Room B Sink 4	Water	0.006 mg/L

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Water Sample Report

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L79 3041859	Girls Locker Room B Sink 5	Water	0.005 mg/L
L80 3041860	Womens Bathroom (Portables) Sink 1	Water	0.002 mg/L
L81 3041861	Womens Bathroom (Portables) Sink 2	Water	0.001 mg/L
L82 3041862	Men's Bathroom (Portables) Sink 1	Water	BDL < 0.001 mg/L
L83 3041863	Men's Bathroom (Portables) Sink 2	Water	BDL < 0.001 mg/L
L84 3041864	Water Filler in Portables Hallway	Water	BDL < 0.001 mg/L
L85 3041865	Mens Locker Room B Sink 1	Water	0.001 mg/L
L86 3041866	Mens Locker Room B Sink 2	Water	0.019 mg/L
L87 3041867	Mens Locker Room B Office Bathroom	Water	0.001 mg/L

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Analyte: Pb Water
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NYS Lab Number: 10851

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
L88 3041868	Special Ed Room Sink in Middle (Kitchen Cooking Supplies)	Water	0.001 mg/L
L89 3041869	Not Applicable	Field Blank	BDL < 0.001 mg/L

Eastern Analytical Services, Inc.

Water Sample Report

RE: CPN HCSD-1016-24-IH - Harrison CSD - High School

Date Collected: 10/02/2024
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Date Analyzed: 10/08/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
HH-1 3039284	Kitchen Sink - Cafeteria - Center Island - Wash Basin Sink #1	Water	0.001 mg/L
HH-2 3039285	Kitchen Sink - Cafeteria - Center Island - Rinse Sink #2	Water	BDL < 0.001 mg/L
HH-3 3039286	Kitchen Sink - Cafeteria #3	Water	BDL < 0.001 mg/L
HH-4 3039287	Kitchen Sink - Cafeteria #4	Water	BDL < 0.001 mg/L
HH-5A/B 3039288	Kitchen Ice Machine (1/2 & 2/2)	Combination of (2) Ice Samples	BDL < 0.001 mg/L
HH-6 3039289	Cafeteria Serving Line (Far Side Near Handwash) Sink#1	Water	BDL < 0.001 mg/L
HH-7 3039290	Cafeteria Serving Line (Middle Sink) #2	Water	BDL < 0.001 mg/L
HH-8 3039291	Cafeteria Serving Line Sink (Near Food Warmer) #3	Water	BDL < 0.001 mg/L
HH-9 3039292	Dining Hall (The Den) Sink	Water	BDL < 0.001 mg/L

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
HH-10 3039293	Cafeteria Dining Hall (The Lead Dog) 1F	Water	0.004 mg/L
HH-11 3039294	Bottle Filler Next to D208 & D209 - 2F	Water	BDL < 0.001 mg/L
HH-12 3039295	Bottle Filler Next to D219 & D221 - 2F	Water	BDL < 0.001 mg/L
HH-13 3039296	Faculty Bathroom #1 Sink Opposite D221 - 2F	Water	BDL < 0.001 mg/L
HH-14 3039297	Faculty Bathroom #2 Opposite Lockers - 2F	Water	BDL < 0.001 mg/L
HH-15 3039298	228 Prep Room Sink w/Coffee Pot - 2F	Water	0.001 mg/L
HH-16 3039299	Bottle Filler Opposite D147 - 1F	Water	BDL < 0.001 mg/L
HH-17 3039300	Bottle Filler - Rose Garden Vestibule - 1F	Water	BDL < 0.001 mg/L
HH-18 3039301	Faculty Bathroom Sink Opposite D150 - 1F	Water	BDL < 0.001 mg/L

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
HH-19 3039302	Student Bathroom Sink Opposite D150 - 1F	Water	0.001 mg/L
HH-20 3039303	Bottle Filler Opposite D170 - 1F	Water	BDL < 0.001 mg/L
HH-21 3039304	Bottle Filler - Main Hall Opposite Guidance - 1F	Water	BDL < 0.001 mg/L
HH-22 3039305	Mens Bathroom Sink #2 - Main Hall Opposite Guidance - 1F	Water	0.001 mg/L
HH-23 3039306	Girls Bathroom Sink #2 - Main Hall Opposite Main Office - 1F	Water	0.003 mg/L
HH-24 3039307	Main Office Kitchen Sink - 1F	Water	BDL < 0.001 mg/L
HH-25 3039308	A111 Special Education Sink - 1F	Water	BDL < 0.001 mg/L
HH-26 3039309	Main Office - Principal Bathroom Sink #1	Water	BDL < 0.001 mg/L
HH-27 3039310	Bottle Filler Opposite Storage Closet/A111 - 1F	Water	0.002 mg/L

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Analyzed By: Ernest Sanchez
Signature:
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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
HH-28 3039311	Band Room Sink Bubbler - 1F - A104	Water	0.002 mg/L
HH-29 3039312	Band Room Sink Spout - 1F - A104	Water	0.002 mg/L
HH-30 3039313	Girls Bathroom Next to Faculty Dining Sink #1 - 1F	Water	0.001 mg/L
HH-31 3039314	Girls Bathroom Next to Faculty Dining Sink #2 - 1F	Water	BDL < 0.001 mg/L
HH-32 3039315	Girls Bathroom Next to Faculty Dining Sink #3 - 1F	Water	BDL < 0.001 mg/L
HH-33 3039316	Faculty Dining/Muldoon Room Sink - 1F	Water	BDL < 0.001 mg/L
HH-34 3039317	Boys Bathroom Next to B125 Sink #1 - 1F	Water	0.001 mg/L
HH-35 3039318	Boys Bathroom Next to B125 Sink #2 - 1F	Water	BDL < 0.001 mg/L
HH-36 3039319	Bottle Filler Next to B127	Water	BDL < 0.001 mg/L

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
HH-37 3039320	Bottle Filler Next to Handicap Bathroom - 1F	Water	BDL < 0.001 mg/L
HH-38 3039321	Bottle Filler Next to Girls Locker Room	Water	BDL < 0.001 mg/L
HH-39 3039322	PE Girls Teacher Office Sink - Coach Office - 1F	Water	0.043 mg/L
HH-40 3039323	Handicap Bathroom Sink - 1F	Water	BDL < 0.001 mg/L
HH-41 3039324	Girls Locker Room Bottle Filler - 1F	Water	BDL < 0.001 mg/L
HH-42 3039325	Nurse Office Sink - 1F	Water	0.002 mg/L
HH-43 3039326	Nurse Office Bathroom Sink - 1F	Water	0.010 mg/L
HH-44A/B 3039327	Nurse Office Ice Machine - 1F (1/2 & 2/2)	Combination of (2) Ice Samples	BDL < 0.001 mg/L
HH-45 3039328	Bottle Filler Next to Boys Locker Room Entrance - 1F	Water	BDL < 0.001 mg/L

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Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

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Water Sample Report

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NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
HH-46 3039329	Boys Locker Bottle Filler (Inside Locker) Room Bathroom - 1F	Water	BDL < 0.001 mg/L
HH-47 3039330	Boys Locker Showers Water Hose Spigot - 1F	Water	BDL < 0.001 mg/L
HH-48 3039331	Boys Locker Bottle Filler (Next to Gym Entrance) - 1F	Water	BDL < 0.001 mg/L
HH-49 3039332	Athletic Coach Bathroom - Girls Sink - 1F	Water	BDL < 0.001 mg/L
HH-50 3039333	Athletic Coach Bathroom - Boys Sink - 1F	Water	BDL < 0.001 mg/L
HH-51 3039334	Athletic Fitness Room Bottle Filler	Water	BDL < 0.001 mg/L
HH-52 3039335	Outside Boiler Room Spigot	Water	0.187 mg/L
HH-53 3039336	Boiler Room Bathroom Sink	Water	BDL < 0.001 mg/L
0 3039337	Not Applicable	Blank	BDL < 0.001 mg/L

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Water Sample Report

RE: Harrison Avenue Elementary School

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Date Received: 10/17/2024
Date Analyzed: 10/22/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H1 3042372	Cafeteria Sink #1 (Inside)	Water	BDL < 0.001 mg/L
H2 3042373	Cafeteria Sink #2 (Handwash)	Water	BDL < 0.001 mg/L
H3 3042374	Cafeteria Sink #3 (Wash Line)	Water	BDL < 0.001 mg/L
H4 3042375	Cafeteria Sink #4 (Sanitize Line)	Water	BDL < 0.001 mg/L
H5 3042376	Cafeteria Sink #5 (Outside) Serving Line	Water	BDL < 0.001 mg/L
H6 3042377	Cafeteria Sink #6 Handwash Serving Line	Water	BDL < 0.001 mg/L
H7 3042378	1st Grade Room #127 (1-27) Classroom Sink	Water	0.008 mg/L
H8 3042379	#1-27 Bathroom Sink	Water	0.001 mg/L
H9 3042380	#1-28 Room Classroom Sink	Water	0.001 mg/L

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Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H10 3042381	#1-27 All Gender Bathroom	Water	BDL < 0.001 mg/L
H11 3042382	#1-28 All Gender Bathroom	Water	0.001 mg/L
H12 3042383	#K-34 All Gender Bathroom #1	Water	BDL < 0.001 mg/L
H13 3042384	#K-34 All Gender Bathroom #2	Water	BDL < 0.001 mg/L
H14 3042385	#K-34 Classroom Sink	Water	BDL < 0.001 mg/L
H15 3042386	#1-29 All Gender Bathroom #1	Water	BDL < 0.001 mg/L
H16 3042387	#1-29 All Gender Bathroom #2	Water	BDL < 0.001 mg/L
H17 3042388	#1-29 Classroom Sink	Water	0.001 mg/L
H18 3042389	#K-33 All Gender Bathroom	Water	0.001 mg/L

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H19 3042390	#K-33 All Gender Bathroom	Water	0.001 mg/L
H20 3042391	#K-33 Classroom Sink	Water	0.002 mg/L
H21 3042392	#K-30 All Gender Bathroom	Water	BDL < 0.001 mg/L
H22 3042393	#K-30 All Gender Bathroom	Water	0.004 mg/L
H23 3042394	#K-30 Classroom Sink	Water	0.001 mg/L
H24 3042395	#K-32 Bathroom Sink	Water	BDL < 0.001 mg/L
H25 3042396	#K-32 Classroom Sink	Water	0.001 mg/L
H26 3042397	#K-31 Classroom Sink	Water	BDL < 0.001 mg/L
H27 3042398	#K-31 All Gender Sink	Water	BDL < 0.001 mg/L

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Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H28 3042399	Boy's Bathroom Next to Cafeteria Sink #1	Water	BDL < 0.001 mg/L
H29 3042400	Boy's Bathroom Next to Cafeteria Sink #2	Water	BDL < 0.001 mg/L
H30 3042401	Boy's Bathroom Next to Cafeteria Sink #3	Water	BDL < 0.001 mg/L
H31 3042402	Girl's Bathroom (Next to Cafeteria) Sink #1	Water	BDL < 0.001 mg/L
H32 3042403	Girl's Bathroom (Next to Cafeteria) Sink #2	Water	BDL < 0.001 mg/L
H33 3042404	Bottle Filler (Next to Cafeteria)	Water	BDL < 0.001 mg/L
H34 3042405	All Gender Staff Bathroom Under Stairs	Water	BDL < 0.001 mg/L
H35 3042406	All Gender Staff Bathroom by Room #35	Water	BDL < 0.001 mg/L
H36 3042407	Room #36 Fase Bathroom	Water	BDL < 0.001 mg/L

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H37 3042408	Room #36 Fase Classroom	Water	BDL < 0.001 mg/L
H38 3042409	Staff Room 1st Floor Sink	Water	BDL < 0.001 mg/L
H39 3042410	Staff Room 1st Floor Bottle Filler	Water	BDL < 0.001 mg/L
H40 3042411	Girl's Gym Bathroom Sink #1	Water	BDL < 0.001 mg/L
H41 3042412	Girl's Gym Bathroom Sink #2	Water	BDL < 0.001 mg/L
H42 3042413	Girl's Gym Bottle Filler	Water	BDL < 0.001 mg/L
H43 3042414	Room #37A Classroom Sink	Water	BDL < 0.001 mg/L
H44 3042415	Boy's Gym Bathroom Sink #1	Water	BDL < 0.001 mg/L
H45 3042416	Boy's Gym Bathroom Sink #2	Water	BDL < 0.001 mg/L

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Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H46 3042417	Boy's Gym Bathroom Sink #3	Water	BDL < 0.001 mg/L
H47 3042418	Boy's Gym Bathroom Sink #4	Water	0.001 mg/L
H48 3042419	Boy's Gym Bathroom Bottle Filler	Water	BDL < 0.001 mg/L
H49 3042420	Custodian Sink (Coffee)	Water	BDL < 0.001 mg/L
H50 3042421	Art Room Sink #1 No Signs	Water	0.001 mg/L
H51 3042422	Art Room Sink #2 No Signs	Water	BDL < 0.001 mg/L
H52 3042423	Art Room Sink #3 No Signs	Water	BDL < 0.001 mg/L
H53 3042424	Bottle Filler Next to Room #2-02	Water	BDL < 0.001 mg/L
H54 3042425	Girl's Bathroom 2nd Floor Sink #1	Water	BDL < 0.001 mg/L

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H55 3042426	Girl's Bathroom 2nd Floor Sink #2	Water	BDL < 0.001 mg/L
H56 3042427	Girl's Bathroom 2nd Floor Sink #3	Water	BDL < 0.001 mg/L
H57 3042428	Main Office All Gender Bathroom	Water	BDL < 0.001 mg/L
H58 3042429	Main Office Principal's Bathroom	Water	BDL < 0.001 mg/L
H59 3042430	Health Office Sink Mrs. Skoury	Water	BDL < 0.001 mg/L
H60 3042431	Boy's Bathroom Sink #1	Water	BDL < 0.001 mg/L
H61 3042432	Boy's Bathroom Sink #2	Water	BDL < 0.001 mg/L
H62 3042433	Boy's Bathroom Sink #3	Water	BDL < 0.001 mg/L
H63 3042434	Boy's Bathroom Sink #4	Water	BDL < 0.001 mg/L

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NYS Lab Number: 10851

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245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H64 3042435	Bottle Filler Next to Room #3-07	Water	BDL < 0.001 mg/L
H65 3042436	Sink #1 Room #3-07	Water	0.003 mg/L
H66 3042437	Sink #2 Room #3-07	Water	0.002 mg/L
H67 3042438	Classroom Sink Room #12 Mrs. Hicky's Room	Water	0.018 mg/L
H68 3042439	Bottle Filler Outside of Room #12	Water	BDL < 0.001 mg/L
H69 3042440	Boy's Bathroom 3rd Floor Sink #1	Water	BDL < 0.001 mg/L
H70 3042441	Boy's Bathroom 3rd Floor Sink #2	Water	BDL < 0.001 mg/L
H71 3042442	Boy's Bathroom 3rd Floor Sink #3	Water	BDL < 0.001 mg/L
H72 3042443	Boy's Bathroom 3rd Floor Sink #4	Water	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested

Eastern Analytical Services, Inc.

Water Sample Report

RE: Harrison Avenue Elementary School

Date Collected: 10/17/2024
Collected By: Jeremy De Los Santos
Date Received: 10/17/2024
Date Analyzed: 10/22/2024
Analyzed By: Ernest Sanchez
Signature:
Analyte: Pb Water
Analytical Method: EPA 200.9
NYS Lab Number: 10851

Client: RegCom
245 Albany Avenue
Thornwood, NY 10594

Sample ID# / Lab ID#	Sample Location	Sample Notes	Concentration
H73 3042444	Staff Bathroom Next to Room #25 Upstairs 3rd Floor	Water	BDL < 0.001 mg/L
H74 3042445	Girl's Bathroom 3rd Floor Sink #1	Water	BDL < 0.001 mg/L
H75 3042446	Girl's Bathroom 3rd Floor Sink #2	Water	BDL < 0.001 mg/L
H76 3042447	Girl's Bathroom 3rd Floor Sink #3	Water	BDL < 0.001 mg/L
H77 3042448	Girl's Bathroom 3rd Floor Sink #4	Water	BDL < 0.001 mg/L
H78 3042449	Bottle Fillers Next to Room #20	Water	BDL < 0.001 mg/L
H79 3042450	Women's Outdoor Facility Bathroom	Water	0.005 mg/L
H80 3042451	Men's Outdoor Facility Bathroom	Water	0.001 mg/L
Blank-0 3042452	Not Applicable	Water Blank	BDL < 0.001 mg/L

BDL = Below Detectable Limits
Liability Limited to Cost of Analysis
Results Applicable to Those Items Tested
Rhode Island DOH No. LAO00107 Massachusetts DOL No. A A 000072 Connecticut DOH No. PH-0622 Maine DEP No. LA-024 Vermont DOH No. AL-709936

Technical Report

prepared for:

Regulatory Compliance
245 Albany Ave.
Thornwood NY, 10594
Attention: Ernest Coon

Report Date: 03/14/2025
Client Project ID: HCSD.1008.25.I#
York Project (SDG) No.: 25C0360

Stratford, CT Laboratory IDs:
NY:10854, NJ: CT005, PA: 68-0440, CT: PH-0723

Richmond Hill, NY Laboratory IDs:
NY:12058, NJ: NY037, CT: PH-0721, NH: 2097,
EPA: NY01600

120 RESEARCH DRIVE | STRATFORD, CT 06615 | 132-02 89th AVENUE | RICHMOND HILL, NY 11418
www.YORKLAB.com | (203) 325-1371 | FAX (203) 357-0166 | ClientServices@yorklab.com

Report Date: 03/14/2025
Client Project ID: HCSD.1008.25.I#
York Project (SDG) No.: 25C0360

Regulatory Compliance
245 Albany Ave.
Thornwood NY, 10594
Attention: Ernest Coon

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on March 06, 2025 and listed below. The project was identified as your project: **HCSD.1008.25.I#**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

Please contact Client Services at 203.325.1371 with any questions regarding this report.

York Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
25C0360-01	MS-1	Drinking Water	03/06/2025	03/06/2025
25C0360-02	MS-2	Drinking Water	03/06/2025	03/06/2025
25C0360-03	MS-3	Drinking Water	03/06/2025	03/06/2025
25C0360-04	MS-4	Drinking Water	03/06/2025	03/06/2025
25C0360-05	MS-5	Drinking Water	03/06/2025	03/06/2025
25C0360-06	Parson-1	Drinking Water	03/06/2025	03/06/2025
25C0360-07	HS-1	Drinking Water	03/06/2025	03/06/2025
25C0360-08	Preston-1	Drinking Water	03/06/2025	03/06/2025

General Notes for York Project (SDG) No.: 25C0360

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
   York's liability for the above data is limited to the dollar value paid to York for the referenced project.
4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by York.
8. Analyses conducted at York Analytical Laboratories, Inc. Stratford, CT are indicated by NY Cert. No. 10854, NJ Cert No. CT005, PA Cert No. 68-04440, CT Cert No. PH-0723; those conducted at York Analytical Laboratories, Inc., Richmond Hill, NY are indicated by NY Cert. No. 12058, NJ Cert No. NY037, CT Cert No. PH-0721, NH Cert No. 2097, EPA Cert No. NY01600.

Approved By: Cassie L. Mosher

Cassie L. Mosher
Laboratory Manager

Date: 03/14/2025

Sample Information

Client Sample ID: MS-1 **York Sample ID:** 25C0360-01

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:10 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:48	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04-		

Sample Information

Client Sample ID: MS-2 **York Sample ID:** 25C0360-02

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:11 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	**Lead**	**2.41**		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:49	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04		

Sample Information

Client Sample ID: MS-3 **York Sample ID:** 25C0360-03

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:12 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	ND		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:51	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04-		

Sample Information

Client Sample ID: MS-4 **York Sample ID:** 25C0360-04

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:15 am	03/06/2025

Sample Information

Client Sample ID: MS-4 **York Sample ID:** 25C0360-04

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:15 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.81		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:52	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04		

Sample Information

Client Sample ID: MS-5 **York Sample ID:** 25C0360-05

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:20 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
-92-1	Lead	2.13		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:56	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04		

Sample Information

Client Sample ID: Parson-1 **York Sample ID:** 25C0360-06

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:32 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.51		ug/L	1.00	1	EPA 200.8	03/07/2025 15:51	03/11/2025 11:15	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04		

Sample Information

Client Sample ID: HS-1 **York Sample ID:** 25C0360-07

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:19 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Information

Client Sample ID: HS-1 **York Sample ID:** 25C0360-07

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 6:19 am	03/06/2025

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	2.45		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:57	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04		

Sample Information

Client Sample ID: Preston-1 **York Sample ID:** 25C0360-08

York Project (SDG) No.	Client Project ID	Matrix	Collection Date/Time	Date Received
25C0360	HCSD.1008.25.I#	Drinking Water	March 6, 2025 7:15 am	03/06/2025

Lead by EPA 200.8 **Log-in Notes:** **Sample Notes:**

Sample Prepared by Method: EPA 200.8

CAS No.	Parameter	Result	Flag	Units	Reported to LOQ	Dilution	Reference Method	Date/Time Prepared	Date/Time Analyzed	Analyst
7439-92-1	Lead	1.33		ug/L	1.00	1	EPA 200.8	03/10/2025 12:00	03/10/2025 14:59	cw
							Certifications:	CTDOH-PH-0723,NELAC-NY10854,NJDEP-CT005,PADEP-68-04		

Sample and Data Qualifiers Relating to This Work Order

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon current NELAC/TNI Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
v Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, York reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Corrective Action: Upon arrival, sample 25C0360-09 (A) container was received empty. All other samples were fine and accounted for. Analyse for the sample was deleted off Element, until further notice. A corrective was done and emailed PM -ME

YORK
ANALYTICAL LABORATORIES INC

Field Chain-of-Custody Record

York Analytical Laboratories, Inc. (YORK)'s Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for YORK to proceed with the analyses requested below. Your signature binds you to YORK's Standard Terms & Conditions.

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 56 Church Hill Rd. #2 Newtown, CT 06470 2161 Whitesville Rd Toms River, NJ 08755 clientservices@yorklab.com 800-306-YORK

YORK Project Number: 25C0360

Page ____ of ____

Report To:	Invoice To:
Company: Regulatory Compliance	Company:
Address: 8 Honeywell Lane, HYDE PARK 12538	Address:
Phone: 914-439-6513	Phone:
Contact: Ernest Leon	Contact:
E-mail: RegComp2@Hotmail.com	E-mail:

YOUR Project Name / Number: HCSD 10 08.25.FH

PO Number:

Samples Collected From: NY [X] NJ [ ] CT [ ] PA [ ] Other: (please specify)

Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-around-time clock will not begin until any questions by YORK are resolved.

Stephen Leon

Samples Collected by: (print AND sign your name)

Matrix Codes: S - soil/solid/sludge; GW - groundwater; DW - drinking water; SW - surface water; WW - wastewater; O - Oil; Other

Preservative (please list number of containers)

Analyses Requested

Sample Identification	Date	Time	Matrix	Unpreserved	HCl (hydrochloric acid)	MeOH (methanol)	HNO_3 (nitric acid)	H_2SO_4 (sulfuric acid)	NaOH (sodium hydroxide)	$Na_2S_2O_3$ (sodium thio.)	Trizma	Ammonium Acetate	Other:	Grab or Comp. G/C
MS-1 - Nurse Sink w/eye wash	3/6/25	6:10a	DW											
MS-2 - Nurse Bathroom Sink	3/6/25	6:11a												
MS-3 - Cafe B Serving side	3/6	6:12a												
Nurse Sink near water fountain														
MS-4 Kitchen Hand Wash Sink	3/6	6:15a												
MS-5 Rm 134 faculty Sink	3/6	6:20a												
Parsons-1 cafeteria small sink by flag	3/6	6:37a												
HS-1 Nurse Sink w/coffee mug	3/6	6:49a												
Preston-1 Kitchen Sink next to	3/6	7:09a												
Vulcan oven/Range and FE														
Blank	3/6	7:05a												

Turn-Around Time
- RUSH - Next Day
- RUSH - Two Day
- RUSH - Three Day
- RUSH - Four Day
- RUSH - Five Day
- Standard (6-9 Day) [X]
- PFAS Standard 7-10 Day

Report Type (circle)
- QA Report
- Summary (Results Only)
- NY ASP B Package
- NJ Reduced
- NJ DKQP
- NJ Full
- CT RCP

EDD Type (circle)
- EQuIS (standard)
- NYSDEC EQuIS
- NJDEP SRP Haz Site
- Standard Excel
- CMDP
- Other:

Regulatory Comparative
Compared to the following Regulation(s): (please fill in) 10 NYCRR Subpart 67-4

Field Filtered
Lab Filtered

Comments:

Samples iced/chilled at time of lab pickup? circle Yes or No

Lab Sample Receiving Checklist (to be completed by the receiving laboratory only) Circle Y / N

Custody Seals: Y / N Containers Intact: (Y) / N COC/Labels Agree: (Y) / N Preservation Confirmed: (Y) / N
COC Complete: (Y) / N COC Received: (Y) / N Appropriate Sample Volumes: (Y) / N Appropriate Sample Containers: (Y) / N
Cooler Temperature Confirmed: (Y) / N Samples Submitted within Holding Times: (Y) / N Corrective Action Form Required: Y / (N)

1. Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Stephen Leon	3/6/25	[illegible]	3-6-25 10:10am	[illegible]	3 [illegible]
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Temperature
				[illegible]	3/6/25 14:50 2.3 Degrees C

Appendix C
Remediation Activities

Remedial actions taken for samples exceeding the Action Limit (AL) established under 10 NYCRR Subpart 67-4 'Lead Testing in School Drinking Water."

Harrison CSD - Purchase School						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
Room #M111	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M118	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M118-Bathroom	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M112	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M110-Bathroom	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y

Harrison CSD - Preston School						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
Room #M111	1st Floor Cafeteria	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M118	GRL-1	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M118-Bathroom	GRL - Faculty Bathroom	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room #M112	Faculty Bathroom	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y

Harrison CSD - Parsons School						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
Cafeteria Serving Line	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y

Harrison CSD - LMK						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
Kitchen (Serving Line B Side)	Sink #2	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Kitchen (Hand Wash, No Sign)	Sink #3	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
All Gender Bathroom in 136B	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Faculty Room Kitchenette	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Vestibule Bathroom by LGIR	Sink #1	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room 114 Bathroom (Tech/ Register Office)	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Art Room (Coffee Cup) Room 124	Sink #2	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Room 201-Bathroom	Sink					

Harrison CSD - LMK (Continued)						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
Boys Locker Room A -Back Bathroom	Sink #2	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Nurse's Bathroom	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Nurse's Office	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Science Room #174 -Backroom (Coffee Machine)	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Girls Locker Room B (Office Bathroom)	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Girls Locker Room B	Sink #1	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Girls Locker Room B	Sink #4	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Mens Locker Room B	Sink #2	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y

Harrison CSD - High School						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
PE Girls Teacher Office- Coach Office - 1F	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Nurse Office Bathroom- 1F	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Outside Boiler Room	Spigot	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y

Harrison CSD - Harrison Ave. School						
Location	**Fixture**	**Remediation Date**	**Remediation Method**	**Date Sampled**	**Results (mg/L)**	**Compliant (Y/N)**
PE Girls Teacher Office- Coach Office - 1F	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y
Nurse Office Bathroom- 1F	Sink	11.5.24	Sign posted in accordance with 10 NYCRR Subpart 67-4.	NA	NA	Y

Remedial actions taken for samples exceeding the Action Limit (AL) established under 10 NYCRR Subpart 67-4 "Lead Testing in School Drinking Water" Date: 3.6.25

Harrison CSD – Middle School

Location	Fixture	Remediation Date	Remediation Method	Date Sampled	Results (PPB)	Compliant (Y/N)
Nurse Office	Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	ND	Y
Nurse Office	Bathroom Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	2.41	Y
Cafeteria B – Serving Line	Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	ND	Y
Cafeteria	Kitchen Hand Wash Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	1.81	Y
Room 134 – Faculty Room	Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	2.13	Y

Harrison CSD - Parsons School

Location	Fixture	Remediation Date	Remediation Method	Date Sampled	Results (PPB)	Compliant (Y/N)
Cafeteria Serving Line	Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	1.51	Y

Harrison CSD - Preston School

Location	Fixture	Remediation Date	Remediation Method	Date Sampled	Results (PPB)	Compliant (Y/N)
1st Floor Cafeteria-Kitchen	Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	1.33	Y

Harrison CSD – High School

Location	Fixture	Remediation Date	Remediation Method	Date Sampled	Results (PPB)	Compliant (Y/N)
Nurse Office – 1F	Sink	3.6.25	Installed Point-of-Use (POU) Lead Filter	3.6.25	2.45	Y

Appendix D
New Water Fixture Installs/Testing

No New Water Fixture Installs/Testing