RegCom
Regulatory Compliance

Blind Brook-Rye UFSD
840 King Street
Rye Brook, NY 10573

May 30, 2026

Subject: Lead in Water Sampling Report

Dear Mr. Rodriguez,

Please review the report carefully, as it contains required response actions, corrective measures, public notification obligations, and recordkeeping requirements. Refer to Sections 6–9, which describe required response actions, remediation procedures, notification requirements, and documentation obligations.

Several water outlets exceeded the New York State Department of Health (NYSDOH) action level of 5 parts per billion (ppb) (5 µg/L). These exceedances require immediate removal from service and corrective action, as outlined below:

High School

Sample No.	Location	Fixture Type	Results (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation
14	Gina's Office	Sink	62.3	5	N	REQUIRED
16	Girls Bathroom Commons	Sink #2	8.20	5	N	REQUIRED
20	Boys Bathroom Commons	Sink #3	5.37	5	N	REQUIRED
24	Nurses Office Room #5	Sink	68.0	5	N	REQUIRED
36	Room 202	Sink #15	7.70	5	N	REQUIRED
46	Girls Bathroom Near Room H215	Sink #1	7.05	5	N	REQUIRED
47	Girls Bathroom Near Room H215	Sink #2	6.00	5	N	REQUIRED
48	Room H216	Sink	39.0	5	N	REQUIRED
49	Room H216	Sink #1	44.8	5	N	REQUIRED
50	Room H216	Sink #2	39.8	5	N	REQUIRED
52	Athletic Director	Sink	5.22	5	N	REQUIRED

Ridge Street School

Sample No.	Location	Fixture Type	Results (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation
R10	Kitchen	Pot Filler	303	5	N	REQUIRED
R27	Room 109	Sink	5.95	5	N	REQUIRED
R39	Room 314	Sink	7.16	5	N	REQUIRED
R46	Room 318 Bathroom	Sink	320	5	N	REQUIRED
R48	Room 311	Sink	6.41	5	N	REQUIRED
R49	Room 319	Sink	29.7	5	N	REQUIRED
R50	Room 310	Sink	10.2	5	N	REQUIRED
R51	Room 309	Sink	46.1	5	N	REQUIRED
R52	Room 308	Sink	6.75	5	N	REQUIRED
R85	Room 211	Sink	12.7	5	N	REQUIRED
R86	Room 212	Sink	6.49	5	N	REQUIRED
R87	Room 225	Sink	6.81	5	N	REQUIRED
R99	Room 217 Main Office	Sink	6.26	5	N	REQUIRED
R100	Room 217 TR	Sink	6.62	5	N	REQUIRED
R104	Room 501	Sink	14.4	5	N	REQUIRED
R106	Room 500	Sink	87.4	5	N	REQUIRED
R112	Room 514	Sink	77.7	5	N	REQUIRED
R113	Room 515	Sink	28.6	5	N	REQUIRED
R114	Room 516	Sink	13.0	5	N	REQUIRED
R115	Room 414	Sink	282	5	N	REQUIRED
R116	Room 413	Sink	184	5	N	REQUIRED
R117	Room 412	Sink	123	5	N	REQUIRED
R123	Room 403	Sink	5.14	5	N	REQUIRED
R124	Room 401	Sink #1	23.0	5	N	REQUIRED
R125	Room 401	Sink #2	25.9	5	N	REQUIRED
R126	Room 003 Bathroom	Sink	6.23	5	N	REQUIRED
R128	Enrichment Cntr Kitch.	Sink	67.4	5	N	REQUIRED

Middle School

Sample No.	Location	Fixture Type	Results (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation
M21	Room 211	Sink #1	9.76	5	N	REQUIRED
M22	Room 211	Sink #2	38.6	5	N	REQUIRED
M23	Room 211	Sink #3	17.5	5	N	REQUIRED
M24	Room 211	Sink #4	15.6	5	N	REQUIRED
M25	Room 211	Sink #5	429	5	N	REQUIRED
M36	Room 200	Sink #2	29.0	5	N	REQUIRED
M37	Room 201	Sink	42.9	5	N	REQUIRED

Note: 1 µg/L is equal to 1 part per billion (ppb). Sinks are counted from left to right.

Please review Appendix E, Remediation Plan, as it outlines several actions required by the District. If the District would like to modify how these actions are implemented or enforced, please contact me to discuss.

If the District would like a hard copy, please let me know.

If there are any questions or further information is needed, please do hesitate to contact me (914) 439-6513. Thank you for considering *RegCom* for your safety and compliance needs.

Sincerely,

Ernest C. Coon, MS, RPIH, HEM

File: BB.1018.26.IH 26.Cov ltr

Regulatory Compliance
8 Honeywell Lane
Hyde Park, New York 12538
(914) 439-6513

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

For

Blind Brook-Rye UFSD
840 King Street
Rye Brook, NY 10573

at

High School
Middle School
Ridge Street Elementary School

Project Number: BB.1018.26.IH

Dates of Survey:
May 9, 2026

Field Work performed by:
Ernest Coon, MS, RPIH, HEM
Nicholas Coon, BS

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

TABLE OF CONTENTS

1. SCOPE OF WORK 3

2. INTRODUCTION 3

3. RECOMMENDED/REQUIRED SAMPLING LOCATIONS 3

4. SAMPLING METHODOLOGY 5

5. SAMPLING LOCATIONS, OBSERVATIONS AND DISCUSSION 5

6. RESPONSE AND CORRECTIVE ACTIONS 8

7. POST-REMEDIATION TESTING 9

8. PUBLIC NOTIFICATION REQUIREMENTS 9

9. RECORDKEEPING REQUIREMENTS 10

10. BEST MANAGEMENT PRACTICES TO REDUCE LEAD IN DRINKING WATER 10

11. LEAD IN DRINKING WATER SURVEY FACT SHEET 11

Appendix

Appendix A	**Tabulated Results**
Appendix B	**Laboratory Data Sheets**
Appendix C	**Remediation Activities**
Appendix D	**New Water Fixture Installs/Testing**
Appendix E	**Remediation Plan**
Appendix F	**Health Commerce System (HCS) Access**

1.0 SCOPE OF WORK

Blind Brook-Rye UFSD 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.

2.0 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

The following information provided in sections 3-11 are taken from 10 NYCRR Subpart 67-4.

3.0 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).

4.0 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

5.0 SAMPLING LOCATIONS, OBSERVATIONS AND DISCUSSION

Sampling Date: May 9, 2026

A total of two hundred and three (203) samples were collected and analyzed for lead contaminants. All samples were below the New York State Department of Health (NYSDOH) action level and are considered compliant, except for the water fixtures identified below. These fixtures must be immediately removed from service and may not be returned to service until remediation and follow-up testing have been completed. Analytical results for all tested fixtures are included in Appendix A.

High School

Sample No.	Location	Fixture Type	Results (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation
14	Gina's Office	Sink	62.3	5	N	REQUIRED
16	Girls Bathroom Commons	Sink #2	8.20	5	N	REQUIRED
20	Boys Bathroom Commons	Sink #3	5.37	5	N	REQUIRED
24	Nurses Office Room #5	Sink	68.0	5	N	REQUIRED
36	Room 202	Sink #15	7.70	5	N	REQUIRED
46	Girls Bathroom Near Room H215	Sink #1	7.05	5	N	REQUIRED
47	Girls Bathroom Near Room H215	Sink #2	6.00	5	N	REQUIRED
48	Room H216	Sink	39.0	5	N	REQUIRED
49	Room H216	Sink #1	44.8	5	N	REQUIRED
50	Room H216	Sink #2	39.8	5	N	REQUIRED
52	Athletic Director	Sink	5.22	5	N	REQUIRED

Ridge Street School

Sample No.	Location	Fixture Type	Results (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation
R10	Kitchen	Pot Filler	303	5	N	REQUIRED
R27	Room 109	Sink	5.95	5	N	REQUIRED
R39	Room 314	Sink	7.16	5	N	REQUIRED
R46	Room 318 Bathroom	Sink	320	5	N	REQUIRED
R48	Room 311	Sink	6.41	5	N	REQUIRED
R49	Room 319	Sink	29.7	5	N	REQUIRED
R50	Room 310	Sink	10.2	5	N	REQUIRED
R51	Room 309	Sink	46.1	5	N	REQUIRED
R52	Room 308	Sink	6.75	5	N	REQUIRED
R85	Room 211	Sink	12.7	5	N	REQUIRED
R86	Room 212	Sink	6.49	5	N	REQUIRED
R87	Room 225	Sink	6.81	5	N	REQUIRED
R99	Room 217 Main Office	Sink	6.26	5	N	REQUIRED
R100	Room 217 TR	Sink	6.62	5	N	REQUIRED
R104	Room 501	Sink	14.4	5	N	REQUIRED
R106	Room 500	Sink	87.4	5	N	REQUIRED
R112	Room 514	Sink	77.7	5	N	REQUIRED
R113	Room 515	Sink	28.6	5	N	REQUIRED
R114	Room 516	Sink	13.0	5	N	REQUIRED
R115	Room 414	Sink	282	5	N	REQUIRED
R116	Room 413	Sink	184	5	N	REQUIRED
R117	Room 412	Sink	123	5	N	REQUIRED
R123	Room 403	Sink	5.14	5	N	REQUIRED
R124	Room 401	Sink #1	23.0	5	N	REQUIRED
R125	Room 401	Sink #2	25.9	5	N	REQUIRED
R126	Room 003 Bathroom	Sink	6.23	5	N	REQUIRED
R128	Enrichment Cntr Kitch.	Sink	67.4	5	N	REQUIRED

Middle School

Sample No.	Location	Fixture Type	Results (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation
M21	Room 211	Sink #1	9.76	5	N	REQUIRED
M22	Room 211	Sink #2	38.6	5	N	REQUIRED
M23	Room 211	Sink #3	17.5	5	N	REQUIRED
M24	Room 211	Sink #4	15.6	5	N	REQUIRED
M25	Room 211	Sink #5	429	5	N	REQUIRED
M36	Room 200	Sink #2	29.0	5	N	REQUIRED
M37	Room 201	Sink	42.9	5	N	REQUIRED

Note: 1 microgram per liter (µg/L) is equal to 1 part per billion (ppb)
Sinks are counted from left to right.

Observations:

- A number of sink faucets are equipped with tempered valves; therefore, testing is not required by NYS.
- Exterior spigots are under the control of the custodial staff and are accessible only with a key; therefore, they were not sampled. These fixtures should be labeled "Not for Consumption."
- Several water fixtures were inoperable at the time of sampling, and the custodial staff was notified. Once these fixtures are repaired or replaced, they must be tested prior to being returned to service.
- Ensure that all staff bathroom fixtures are properly labeled as non-potable/non-drinking water, as appropriate.

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.

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.

6.0 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:



7.0 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).

8.0 Public Notification Requirements

- Within 1 business day of receipt of laboratory reports:
  - Report all exceedances (lead result greater than 5 ug/L) to the local health department
  - Take any outlet above 5 ug/L out of service, including posting signage
- 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 on NYS Survey Management and Response Tool (SMART) application on the Health Commerce System (HCS)
- Within 6 weeks of receipt of laboratory reports:
    - Post copies of lab reports of test results on the school's website. This should remain
    - posted on the school's website for the duration of the compliance period.
    - Post on the school website a remedial action plan to address outlets where lead exceeded the action level

9.0 Recordkeeping Requirements

- Per Subpart 67-4, schools must retain records for 10 years following document creation.

10.0 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

11.0 Lead in Drinking Water Survey Fact Sheet

Name and Address of Building/Structure Owner:
Blind Brook-Rye UFSD
Bruno M. Ponterio Ridge Street School
390 North Ridge Street, Rye Brook, NY 10573

Name and Address of Buildings/Structures Surveyed:
High School
840 King Street, Rye Brook, NY 10573

Middle School
840 King Street, Rye Brook, NY 10573

Bruno M. Ponterio Ridge Street School
390 North Ridge Street, Rye Brook, NY 10573

Name of the Firm & Person Conducting the Survey:
Regulatory Compliance
Ernest Coon
8 Honeywell lane
Hyde Park, New York 10594

Dates Survey Was Conducted:
May 9, 2026

Tabulated Results

Blind Brook - High School

Sample ID	Sample Name	Fixture Type	Sample Date	Result	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
1	Kitchen Loading Dock	Sink #1	05/09/2026	1.63	5	Y	NA	
2	Kitchen Loading Dock	Sink #2	05/09/2026	ND	5	Y	NA	
3	Kitchen Loading Dock	Sink #3	05/09/2026	1.32	5	Y	NA	
4	Kitchen Loading Dock	Sink #4	05/09/2026	1.49	5	Y	NA	
5	Kitchen Loading Dock	Sink #5	05/09/2026	ND	5	Y	NA	
6	Kitchen Loading Dock	Sink #6	05/09/2026	1.07	5	Y	NA	
7	Kitchen Loading Dock	Sink #7	05/09/2026	ND	5	Y	NA	
9	Serving Line	Sink	05/09/2026	ND	5	Y	NA	
10	Ice Machine	Ice Machine	05/09/2026	ND	5	Y	NA	
11	Commons Water Fountain	Bubbler #1	05/09/2026	1.44	5	Y	NA	
12	Commons Water Fountain	Bottle Filler	05/09/2026	1.17	5	Y	NA	
13	Commons Water Fountain	Bubbler #2	05/09/2026	1.35	5	Y	NA	
14	Gina's Office	Sink	05/09/2026	62.3	5	N	REQUIRED	
15	Girls Bathroom Commons	Sink #1	05/09/2026	3.20	5	Y	NA	
16	Girls Bathroom Commons	Sink #2	05/09/2026	8.20	5	N	REQUIRED	
17	Girls Bathroom Commons	Sink #3	05/09/2026	2.45	5	Y	NA	
18	Girls Bathroom Commons	Sink #4	05/09/2026	2.49	5	Y	NA	
19	Boys Bathroom Commons	Sink #2	05/09/2026	3.78	5	Y	NA	
20	Boys Bathroom Commons	Sink #3	05/09/2026	5.37	5	N	REQUIRED	
21	Boys Bathroom Commons	Sink #4	05/09/2026	3.48	5	Y	NA	
22	Nurses Office	Sink	05/09/2026	ND	5	Y	NA	
23	Nurses Office	Water Cooler	05/09/2026	ND	5	Y	NA	
24	Nurses Office Room #5	Sink	05/09/2026	68.0	5	N	REQUIRED	
25	Main Office	Water Cooler	05/09/2026	ND	5	Y	NA	
26	Main Office	Sink	05/09/2026	1.15	5	Y	NA	

Sample ID	Sample Name (Cleaned)	Fixture Type	Sample Date	Result	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
27	Auditorium Water Fountain	Bubbler #1	05/09/2026	ND	5	Y	NA	
28	Auditorium Water Fountain	Bubbler #2	05/09/2026	ND	5	Y	NA	
29	Auditorium Boys Bathroom	Sink #2	05/09/2026	ND	5	Y	NA	
30	Auditorium Boys Bathroom	Sink #3	05/09/2026	ND	5	Y	NA	
31	Auditorium Girls RM	Sink #1	05/09/2026	ND	5	Y	NA	
32	Auditorium Girls RM	Sink #2	05/09/2026	ND	5	Y	NA	
33	Auditorium Girls RM	Sink #3	05/09/2026	ND	5	Y	NA	
34	Auditorium Girls RM	Sink #4	05/09/2026	1.74	5	Y	NA	
35	Room 202	Sink #1	05/09/2026	4.78	5	Y	NA	
36	Room 202	Sink #15	05/09/2026	7.70	5	N	REQUIRED	
43	Room 210A	Sink	05/09/2026	ND	5	Y	NA	
44	Room 215	Sink #1	05/09/2026	ND	5	Y	NA	
45	Room 215	Sink #2	05/09/2026	ND	5	Y	NA	
46	Girls Bathroom Near Room H215	Sink #1	05/09/2026	7.05	5	N	REQUIRED	
47	Girls Bathroom Near Room H215	Sink #2	05/09/2026	6.00	5	N	REQUIRED	
48	Room H216	Sink	05/09/2026	39.0	5	N	REQUIRED	
49	Room H216	Sink #1	05/09/2026	44.8	5	N	REQUIRED	
50	Room H216	Sink #2	05/09/2026	39.8	5	N	REQUIRED	
51	Room H217	Sink #1	05/09/2026	4.42	5	Y	NA	
52	Athletic Director	Sink	05/09/2026	5.22	5	N	REQUIRED	
53	Faculty RM	Water	05/09/2026	ND	5	Y	NA	
54	Faculty RM	Sink	05/09/2026	ND	5	Y	NA	
55	Faculty Room Bathroom	Sink	05/09/2026	ND	5	Y	NA	

ND=Non Detected

Blind Brook - Middle School

Sample ID	Sample Name	Fixture Type	Result (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation	Comments
M1	Main Office	Water Cooler	ND	5	Y	NA	
M2	Main Office	Sink	ND	5	Y	NA	
M3	Main Office Bathroom	Sink	ND	5	Y	NA	
M4	Hallway Water Fountain Near Room 100	Bottle Filler	ND	5	Y	NA	
M5	Hallway Water Fountain Near Room 100	Bubbler #1	ND	5	Y	NA	
M6	Hallway Water Fountain Near Room 110	Bubbler #2	ND	5	Y	NA	
M7	Girls Bathroom Near Room 100	Sink #2	3.27	5	Y	NA	
M8	Girls Bathroom Near Room 100	Sink #3	ND	5	Y	NA	
M9	Girls Locker Room	Sink	ND	5	Y	NA	
M10	Boys Locker Room	Sink	ND	5	Y	NA	
M11	Coaches Office Bathroom	Sink	ND	5	Y	NA	
M12	Room 101B	Sink	1.41	5	Y	NA	
M13	Consumer Sciences	Sink #1	1.92	5	Y	NA	
M14	Consumer Sciences	Sink #2	3.01	5	Y	NA	
M15	Consumer Sciences	Sink #3	ND	5	Y	NA	
M16	Consumer Sciences	Sink #4	1.74	5	Y	NA	
M17	Hallway Water Fountain Near Room 108	Bubbler #1	ND	5	Y	NA	
M18	HWW Water Fountain Near Room 108	Bubbler #2	ND	5	Y	NA	
M19	Faculty Room	Water Cooler	ND	5	Y	NA	
M20	Faculty Room	Sink	ND	5	Y	NA	
M21	Room 211	Sink #1	9.76	5	N	REQUIRED	
M22	Room 211	Sink #2	38.6	5	N	REQUIRED	
M23	Room 211	Sink #3	17.5	5	N	REQUIRED	
M24	Room 211	Sink #4	15.6	5	N	REQUIRED	
M25	Room 211	Sink #5	429	5	N	REQUIRED	
M26	Faculty Bathroom Near Room 211	Sink	1.07	5	Y	NA	

Sample ID	Sample Name	Fixture Type	Result (ug/L)	NYS Limit (ug/L)	Compliant (Y/N)	Remediation	Comments
M27	Boys Bathroom Near Room 202	Sink #1	ND	5	Y	NA	
M28	Boys Bathroom Near Room 202	Sink #3	ND	5	Y	NA	
M29	Girls Bathroom Near Room 202	Sink #1	ND	5	Y	NA	
M30	Girls Bathroom Near Room 202	Sink #2	ND	5	Y	NA	
M31	Girls Bathroom Near Room 202	Sink #3	ND	5	Y	NA	
M32	Hallway Water Fountain Near Room 202	Bubbler #1	ND	5	Y	NA	
M33	Hallway Water Fountain Near Room 202	Bubbler #2	ND	5	Y	NA	
M34	Facility Bathroom Near Room 201	Sink	ND	5	Y	NA	
M35	Room 200	Sink #1	2.23	5	Y	NA	
M36	Room 200	Sink #2	29.0	5	N	REQUIRED	
M37	Room 201	Sink	42.9	5	N	REQUIRED	
M38	FAB Lab	Sink	ND	5	Y	NA	
M39	Bathroom #1 Near Room 108	Sink	ND	5	Y	NA	
M40	Bathroom #2 Near Room 108	Sink	ND	5	Y	NA	
M41	Fitness Room	Bubbler #1	ND	5	Y	NA	
M42	Fitness Room	Bubbler #2	ND	5	Y	NA	
M43	Outdoor Boys Room	Sink #1	ND	5	Y	NA	
M44	Outdoor Boys Room	Sink #2	ND	5	Y	NA	
M45	Ice Machine	Ice Machine	1.48	5	Y	NA	
M46	Outdoor Girls Room	Sink #1	1.14	5	Y	NA	
M47	Outdoor Girls Room	Sink #2	ND	5	Y	NA	
M48	Outdoor by Ice Machine	Bubbler #1	ND	5	Y	NA	

ND=Not Detected

Blind Brook RES

Sample ID	Sample Name	Fixture Type	Result (µg/L)	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
R1	Room 101 Kitchenette	Sink	1.57	5	Y	NA	
R2	Room 113 Bathroom	Sink	ND	5	Y	NA	
R3	Cafeteria OS Water Fountain	Bubbler	ND	5	Y	NA	
R4	Cafeteria OS Water Fountain	Bottle Filler	ND	5	Y	NA	
R5	Cafeteria Inside Water Fountain	Bubbler	ND	5	Y	NA	
R6	Cafeteria Inside Water Fountain	Bottle Filler	ND	5	Y	NA	
R7	Cafeteria Service line	Sink #1	1.63	5	Y	NA	
R8	Cafeteria Service line	Sink #2	1.02	5	Y	NA	
R9	Cafeteria Service line	Sink #3	1.46	5	Y	NA	
R10	Kitchen	Pot Filler	303	5	N	REQUIRED	
R11	Kitchen Island (Office)	Sink	ND	5	Y	NA	
R12	Kitchen Island (Stove)	Sink	ND	5	Y	NA	
R13	Room 100H Bathroom	Sink #1	ND	5	Y	NA	
R14	Room 100H Bathroom	Sink #2	ND	5	Y	NA	
R15	Room 100H Bathroom	Sink #3	ND	5	Y	NA	
R16	Room 110J Bathroom	Sink #1	ND	5	Y	NA	
R17	Room 110J Bathroom	Sink #2	ND	5	Y	NA	
R18	Room 110J Bathroom	Sink #3	ND	5	Y	NA	
R19	Room 111	Sink	4.55	5	Y	NA	
R20	Room 102	Sink #1	1.72	5	Y	NA	
R21	Room 102	Sink #2	ND	5	Y	NA	
R22	Room 102	Sink #3	1.13	5	Y	NA	
R23	Room 110	Sink	2.60	5	Y	NA	
R24	HW Water Fountain Near Room 103	Bubbler	ND	5	Y	NA	
R25	Room 103	Sink #1	1.26	5	Y	NA	

Sample ID	Sample Name	Fixture Type	Result (µg/L)	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
R26	Room 103	Sink #21	ND	5	Y	NA	
R27	Room 109	Sink	5.95	5	N	REQUIRED	
R28	Room 104	Sink	2.74	5	Y	NA	
R29	Room 108	Sink	3.85	5	Y	NA	
R30	Room 105 Bathroom	Sink #1	ND	5	Y	NA	
R31	Room 105 Bathroom	Sink #2	ND	5	Y	NA	
R32	Room 105 Bathroom	Sink #3	ND	5	Y	NA	
R33	Room 106 Bathroom	Sink #1	1.31	5	Y	NA	
R34	Room 106 Bathroom	Sink #2	1.03	5	Y	NA	
R35	Room 106 Bathroom	Sink #3	ND	5	Y	NA	
R36	Room 107	Sink	1.85	5	Y	NA	
R38	Gym Water Fountain	Bottle Filler	ND	5	Y	NA	
R39	Room 314	Sink	7.16	5	N	REQUIRED	
R40	Room 315	Sink	3.25	5	Y	NA	
R41	Room 316 Bathroom	Sink #1	ND	5	Y	NA	
R42	Room 316 Bathroom	Sink #2	ND	5	Y	NA	
R43	Room 316 Bathroom	Sink #3	ND	5	Y	NA	
R44	Room 317 Bathroom	Sink #1	ND	5	Y	NA	
R45	Room 317 Bathroom	Sink #2	ND	5	Y	NA	
R46	Room 318 Bathroom	Sink	320	5	N	REQUIRED	
R47	Hallway Water Fountain	Bubbler	ND	5	Y	NA	
R48	Room 311	Sink	6.41	5	N	REQUIRED	
R49	Room 319	Sink	29.7	5	N	REQUIRED	
R50	Room 310	Sink	10.2	5	N	REQUIRED	
R51	Room 309	Sink	46.1	5	N	REQUIRED	
R52	Room 308	Sink	6.75	5	N	REQUIRED	
R53	Room 306B	Sink	ND	5	Y	NA	
R54	Room S137 Bathroom	Sink	ND	5	Y	NA	

Sample ID	Sample Name	Fixture Type	Result (µg/L)	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
R55	Hallway Water Fountain (Upper)	Bubbler	ND	5	Y	NA	
R56	HW Water Fountain	Bottle Filler	ND	5	Y	NA	
R57	Hallway Water Fountain (Lower)	Bubbler	ND	5	Y	NA	
R58	Room 305	Sink	ND	5	Y	NA	
R59	Room 305A Bathroom	Sink	ND	5	Y	NA	
R60	Room 304	Sink	ND	5	Y	NA	
R61	Room 304A Bathroom	Sink	ND	5	Y	NA	
R62	HW water Fountain Near Room 303	Bubbler	ND	5	Y	NA	
R63	Room 303	Sink	3.24	5	Y	NA	
R64	Room 303 Bathroom	Sink	ND	5	Y	NA	
R65	Room 302	Sink	ND	5	Y	NA	
R66	Room 302A Bathroom	Sink	ND	5	Y	NA	
R67	Room 301	Sink	ND	5	Y	NA	
R68	Room 301A	Sink	ND	5	Y	NA	
R69	Room 300	Sink	1.60	5	Y	NA	
R70	Room 201	Sink	ND	5	Y	NA	
R71	Room 201A	Sink	ND	5	Y	NA	
R72	HW Near Room 202 Water Fountain	Bubbler	ND	5	Y	NA	
R73	Room 202	Sink	ND	5	Y	NA	
R74	Room 202A	Sink	ND	5	Y	NA	
R75	Room 203	Sink	ND	5	Y	NA	
R76	Room 203A	Sink	ND	5	Y	NA	
R77	Room 204	Sink	ND	5	Y	NA	
R78	Room 204A	Sink	ND	5	Y	NA	
R79	Room 205	Sink	ND	5	Y	NA	
R80	Room 205A	Sink	ND	5	Y	NA	

Sample ID	Sample Name	Fixture Type	Result (µg/L)	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
R81	HW Near Room 206A Water Fountain upper	Bubbler	ND	5	Y	NA	
R82	HW Water Fountain Near Room 206A (upper)	Bottle Filler	ND	5	Y	NA	
R83	HW Water Fountain Near Room 206A (lower)	Bubbler	ND	5	Y	NA	
R84	Room 206A Bathroom	Sink	ND	5	Y	NA	
R85	Room 211	Sink	12.7	5	N	REQUIRED	
R86	Room 212	Sink	6.49	5	N	REQUIRED	
R87	Room 225	Sink	6.81	5	N	REQUIRED	
R88	Room 224	Sink	ND	5	Y	NA	
R89	Room 213	Sink	1.92	5	Y	NA	
R90	Room 222 Bathroom	Sink #1	ND	5	Y	NA	
R91	Room 222 Bathroom	Sink #2	1.03	5	Y	NA	
R92	Room 221 Bathroom	Sink #1	1.34	5	Y	NA	
R93	Room 221 Bathroom	Sink #2	ND	5	Y	NA	
R94	Room 221 Bathroom	Sink #3	ND	5	Y	NA	
R95	Room 220 Bathroom	Sink	1.21	5	Y	NA	
R96	Room 214	Sink	1.82	5	Y	NA	
R97	Room 218	Sink	2.52	5	Y	NA	
R98	Room 217 Bathroom	Sink	ND	5	Y	NA	
R99	Room 217 Main Office	Sink	6.26	5	N	REQUIRED	
R100	Room 217 TR	Sink	6.62	5	N	REQUIRED	
R101	Room 217 Bathroom	Sink	1.22	5	Y	NA	
R102	Room 507 Bathroom	Sink	4.00	5	Y	NA	
R103	Room 509 Bathroom	Sink	4.23	5	Y	NA	
R104	Room 501	Sink	14.4	5	N	REQUIRED	
R106	Room 500	Sink	87.4	5	N	REQUIRED	

Sample ID	Sample Name	Fixture Type	Result (µg/L)	NYS Limit (µg/L)	Compliant (Y/N)	Remediation	Comments
R107	Room 511 Bathroom	Sink #1	ND	5	Y	NA	
R108	Room 511 Bathroom	Sink #2	ND	5	Y	NA	
R109	HW Water Fountain Near Room 511	Bottle Filler	ND	5	Y	NA	
R110	Room 512 Bathroom	Sink #1	ND	5	Y	NA	
R111	Room 512 Bathroom	Sink #2	ND	5	Y	NA	
R112	Room 514	Sink	77.7	5	N	REQUIRED	
R113	Room 515	Sink	28.6	5	N	REQUIRED	
R114	Room 516	Sink	13.0	5	N	REQUIRED	
R115	Room 414	Sink	282	5	N	REQUIRED	
R116	Room 413	Sink	184	5	N	REQUIRED	
R117	Room 412	Sink	123	5	N	REQUIRED	
R118	Room 411 Bathroom	Sink #1	ND	5	Y	NA	
R119	Room 411 Bathroom	Sink #2	ND	5	Y	NA	
R120	Room 411 Bathroom	Sink #3	ND	5	Y	NA	
R121	HW Near Room 411 Water Fountain	Bubbler	ND	5	Y	NA	
R122	Room 411 Bathroom	Sink	ND	5	Y	NA	
R123	Room 403	Sink	5.14	5	N	REQUIRED	
R124	Room 401	Sink #1	23.0	5	N	REQUIRED	
R125	Room 401	Sink #2	25.9	5	N	REQUIRED	
R126	Room 003 Bathroom	Sink	6.23	5	N	REQUIRED	
R127	Main Office Kitchenette	Sink	ND	5	Y	NA	
R128	Enrichment Cntr Kitch.	Sink	67.4	5	N	REQUIRED	
R129	Enrichment Cntr Kitch. Water Fountain	Bubbler	4.33	5	Y	NA	

HW=Hallway
ND=Non-Detecable

Laboratory Data Sheets

Technical Report

prepared for:

Regulatory Compliance
8 Honeywell Lane
Hyde Park NY, 12538
Attention: Ernest Coon

Report Date: 05/28/2026
Client Project ID: Blind Brook UFSD High School BB-1018-26-1H
Project (SDG) No.: 26E0860

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.alsglobal.com/usaenviro (203) 325-1371 FAX (203) 357-0166 nastr.clientservices@alsglobal.com

Report Date: 05/28/2026
Client Project ID: Blind Brook UFSD High School BB-1018-26-1H
Project (SDG) No.: 26E0860

Regulatory Compliance
8 Honeywell Lane
Hyde Park NY, 12538
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 May 15, 2026 and listed below. The project was identified as your project: **Blind Brook UFSD High School BB-1018-26-1H**.

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.

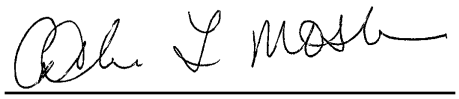
Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0860-01	1 Kitchen Loading Dock Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0860-02	2 Kitchen Loading Dock Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0860-03	3 Kitchen Loading Dock Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0860-04	4 Kitchen Loading Dock Sink #4	Drinking Water	05/09/2026	05/15/2026
26E0860-05	5 Kitchen Loading Dock Sink #5	Drinking Water	05/09/2026	05/15/2026
26E0860-06	6 Kitchen Loading Dock Sink #6	Drinking Water	05/09/2026	05/15/2026
26E0860-07	7 Kitchen Loading Dock Sink #7	Drinking Water	05/09/2026	05/15/2026
26E0860-08	9 Serving Line Sink	Drinking Water	05/09/2026	05/15/2026
26E0860-09	10 Ice Machine	Drinking Water	05/09/2026	05/15/2026
26E0860-10	11 Commons WF Bubbler #1	Drinking Water	05/09/2026	05/15/2026
26E0860-11	12 Commons WF Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0860-12	13 Commons WF Bubbler #2	Drinking Water	05/09/2026	05/15/2026
26E0860-13	14 GINAS OFFICE SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-14	15 Girls BR Commons Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0860-15	16 GIRLS BR COMMONS SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-16	17 GIRLS BR COMMONS SINK #3	Drinking Water	05/09/2026	05/15/2026
26E0860-17	18 GIRLS BR COMMONS SINK #4	Drinking Water	05/09/2026	05/15/2026
26E0860-18	19 BOYS BR COMMONS SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-19	20 BOYS BR COMMONS SINK #3	Drinking Water	05/09/2026	05/15/2026
26E0860-20	21 BOYS BR COMMONS SINK #4	Drinking Water	05/09/2026	05/15/2026

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0860-21	22 NURSES OFFICE SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-22	23 NURSES OFFICE WATER COOLER	Drinking Water	05/09/2026	05/15/2026
26E0860-23	24 NURSES OFFICE RM#5 SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-24	25 MAIN OFFICE WATER COOLER	Drinking Water	05/09/2026	05/15/2026
26E0860-25	26 MAIN OFFICE SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-26	27 AUDITORIUM WF BUBBLER #1	Drinking Water	05/09/2026	05/15/2026
26E0860-27	28 AUDITORIUM WF BUBBLER #2	Drinking Water	05/09/2026	05/15/2026
26E0860-28	29 AUDITORIUM BOYS BR SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-29	30 AUDITORIUM BOYS BR SINK #3	Drinking Water	05/09/2026	05/15/2026
26E0860-30	31 AUDITORIUM GIRLS RM SINK #1	Drinking Water	05/09/2026	05/15/2026
26E0860-31	32 AUDITORIUM GIRLS RM SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-32	33 AUDITORIUM GIRLS RM SINK #3	Drinking Water	05/09/2026	05/15/2026
26E0860-33	34 AUDITORIUM GIRLS RM SINK #4	Drinking Water	05/09/2026	05/15/2026
26E0860-34	35 RM 202 SINK #1	Drinking Water	05/09/2026	05/15/2026
26E0860-35	36 RM 202 SINK #15	Drinking Water	05/09/2026	05/15/2026
26E0860-36	43 RM 210A SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-37	44 RM 215 SINK #1	Drinking Water	05/09/2026	05/15/2026
26E0860-38	45 RM 215 SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-39	46 GIRLS BR NEAR H215 SINK #1	Drinking Water	05/09/2026	05/15/2026
26E0860-40	47 GIRLS BR NEAR H215 SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-41	48 RM H216 SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-42	49 RM H216 SINK #1	Drinking Water	05/09/2026	05/15/2026
26E0860-43	50 RM H216 SINK #2	Drinking Water	05/09/2026	05/15/2026
26E0860-44	51 RM H217 SINK #1	Drinking Water	05/09/2026	05/15/2026
26E0860-45	52 ATHLETIC DIRECTOR SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-46	53 FACULTY RM WATER COOLER	Drinking Water	05/09/2026	05/15/2026
26E0860-47	54 FACULTY RM SINK	Drinking Water	05/09/2026	05/15/2026
26E0860-48	55 FACULTY RM BR SINK	Drinking Water	05/09/2026	05/15/2026

General Notes for Project (SDG) No.: 26E0860

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.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, 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 ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By:



Cassie Mosher
Laboratory Manager - Stratford

Date: 05/28/2026

Positive Hits Included in This Report

Excludes Subcontracted Analysis

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0860-01 - 1 Kitchen Loading Dock Sink #1								
Lead	1.63			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:19
26E0860-03 - 3 Kitchen Loading Dock Sink #3								
Lead	1.32			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:31
26E0860-04 - 4 Kitchen Loading Dock Sink #4								
Lead	1.49			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:32
26E0860-06 - 6 Kitchen Loading Dock Sink #6								
Lead	1.07			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:35
26E0860-10 - 11 Commons WF Bubbler #1								
Lead	1.44			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:40
26E0860-11 - 12 Commons WF Bottle Filler								
Lead	1.17			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:41
26E0860-12 - 13 Commons WF Bubbler #2								
Lead	1.35			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:43
26E0860-13 - 14 GINAS OFFICE SINK								
Lead	62.3	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 20:47
26E0860-14 - 15 Girls BR Commons Sink #1								
Lead	3.20			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:48
26E0860-15 - 16 GIRLS BR COMMONS SINK #2								
Lead	8.20	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 20:49
26E0860-16 - 17 GIRLS BR COMMONS SINK #3								
Lead	2.45			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:51
26E0860-17 - 18 GIRLS BR COMMONS SINK #4								
Lead	2.49			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:52
26E0860-18 - 19 BOYS BR COMMONS SINK #2								
Lead	3.78			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:54
26E0860-19 - 20 BOYS BR COMMONS SINK #3								
Lead	5.37	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 20:55
26E0860-20 - 21 BOYS BR COMMONS SINK #4								
Lead	3.48			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:56
26E0860-23 - 24 NURSES OFFICE RM#5 SINK								
Lead	68.0	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:10
26E0860-25 - 26 MAIN OFFICE SINK								
Lead	1.15			0.065	1.00	ug/L	EPA 200.8	05/26/26 21:12
26E0860-33 - 34 AUDITORIUM GIRLS RM SINK #4								
Lead	1.74			0.065	1.00	ug/L	EPA 200.8	05/26/26 21:26
26E0860-34 - 35 RM 202 SINK #1								
Lead	4.78			0.065	1.00	ug/L	EPA 200.8	05/26/26 21:27
26E0860-35 - 36 RM 202 SINK #15								
Lead	7.70	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:28

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0860-39 - 46 GIRLS BR NEAR H215 SINK #1								
Lead	7.05	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:36
26E0860-40 - 47 GIRLS BR NEAR H215 SINK #2								
Lead	6.00	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:38
26E0860-41 - 48 RM H216 SINK								
Lead	39.0	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:39
26E0860-42 - 49 RM H216 SINK #1								
Lead	44.8	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:46
26E0860-43 - 50 RM H216 SINK #2								
Lead	39.8	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:47
26E0860-44 - 51 RM H217 SINK #1								
Lead	4.42			0.065	1.00	ug/L	EPA 200.8	05/26/26 21:51
26E0860-45 - 52 ATHLETIC DIRECTOR SINK								
Lead	5.22	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 21:52

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-01**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	1 Kitchen Loading Dock Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-01**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.63**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-02**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	2 Kitchen Loading Dock Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-02**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:25	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-03**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	3 Kitchen Loading Dock Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-03**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.32**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:31	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-04**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	4 Kitchen Loading Dock Sink #4	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-04**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.49**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:32	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-05**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	5 Kitchen Loading Dock Sink #5	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-05**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:33	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-06**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	6 Kitchen Loading Dock Sink #6	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-06**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.07**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:35	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-07**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	7 Kitchen Loading Dock Sink #7	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-07**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:36	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-08**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	9 Serving Line Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-08**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:37	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-09**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	10 Ice Machine	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-09**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:39	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-10**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	11 Commons WF Bubbler #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-10**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.44**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:40	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-11**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	12 Commons WF Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-11**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.17**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:41	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-12**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	13 Commons WF Bubbler #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-12**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.35**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:43	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-13**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	14 GINAS OFFICE SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-13**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**62.3**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:47 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-14**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	15 Girls BR Commons Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-14**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**3.20**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:48 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-15**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	16 GIRLS BR COMMONS SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-15**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**8.20**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:49 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-16**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	17 GIRLS BR COMMONS SINK #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-16**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**2.45**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:51	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-17**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	18 GIRLS BR COMMONS SINK #4	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-17**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**2.49**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:52	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-18**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	19 BOYS BR COMMONS SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-18**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**3.78**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:54	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-19**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	20 BOYS BR COMMONS SINK #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-19**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**5.37**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:55	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-20**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	21 BOYS BR COMMONS SINK #4	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-20**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**3.48**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:56	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-21**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	22 NURSES OFFICE SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-21**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:14	5/26/26 20:58	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-22**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	23 NURSES OFFICE WATER COOLER	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-22**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:07	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-23**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	24 NURSES OFFICE RM#5 SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-23**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**68.0**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:10	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-24**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	25 MAIN OFFICE WATER COOLER	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-24**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:11	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-25**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	26 MAIN OFFICE SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-25**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.15**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:12	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-26**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	27 AUDITORIUM WF BUBBLER #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-26**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:14	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-27**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	28 AUDITORIUM WF BUBBLER #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-27**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:15	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-28**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	29 AUDITORIUM BOYS BR SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-28**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-29**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	30 AUDITORIUM BOYS BR SINK #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-29**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:20	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-30**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	31 AUDITORIUM GIRLS RM SINK #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-30**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:22	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-31**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	32 AUDITORIUM GIRLS RM SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-31**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:23	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-32**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	33 AUDITORIUM GIRLS RM SINK #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-32**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:24	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-33**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	34 AUDITORIUM GIRLS RM SINK #4	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-33**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.74**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:26	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-34**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	35 RM 202 SINK #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-34**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**4.78**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:27	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-35**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	36 RM 202 SINK #15	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-35**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**7.70**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:28	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-36**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	43 RM 210A SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-36**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:30	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-37**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	44 RM 215 SINK #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-37**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:31 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-38**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	45 RM 215 SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-38**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:35 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-39**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	46 GIRLS BR NEAR H215 SINK #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-39**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**7.05**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:36 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-40**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	47 GIRLS BR NEAR H215 SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-40**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.00**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:38	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-41**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	48 RM H216 SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-41**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**39.0**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:16	5/26/26 21:39	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-42**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	49 RM H216 SINK #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-42**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**44.8**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:46	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-43**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	50 RM H216 SINK #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-43**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**39.8**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:47	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-44**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	51 RM H217 SINK #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-44**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**4.42**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:51	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-45**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	52 ATHLETIC DIRECTOR SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-45**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**5.22**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:52	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-46**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	53 FACULTY RM WATER COOLER	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-46**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:54	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-47**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	54 FACULTY RM SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-47**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:55	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0860-48**
Client Project:	Blind Brook UFSD High School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	55 FACULTY RM BR SINK	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0860-48**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:18	5/26/26 21:56	JWT

Certified Analyses included in this Report

Analyte	CAS #	Certifications
EPA 200.8 in Drinking Water		
Lead	7439-92-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440

List of Certifications

Code	Description	Number	Expires
CTDPH-PH-0840	CTDPH - Stratford	PH-0840	06/30/2027
NJDEP-CT005	NJDEP Certification - Stratford	CT005	06/30/2026
NYSDOH-NY10854	NYSDOH NELAC/ELAP Program - Stratford	NY ELAP-10854	04/01/2027
PADEP-68-04440	PADEP Registration - Stratford	68-04440	09/30/2026

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
M-PbEX	Lead result exceeds regulatory limit

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

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 NELAC 2009 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
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
Low 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, ALS 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.

Field Chain-of-Custody Record

USA environmental

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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 800-306-9675

ALS Project Number: 26E0860

Page 1 of 4

Report To:	Invoice To:
Company: Regulatory Compliance	Company:
Address: 8 Honeywell Court Hyde Park, NY 12538	Address:
Phone: 914 439 6513	Phone.:
Contact: Ernest Coon	Contact:
E-mail: Regcomp2@hotmail.com	E-mail:

YOUR Project Name / Number: Blind Brook CUFSD ~~Middle School~~ High School
BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp.
1 Kitchen LOADING DOCK SINK #1	5/9/26		DW												G/C
2 " " " #2															
3 " " " #3															
4 " " " #4															
5 " " " #5															
6 " " " #6															
7 " " " #7															
8 OMIT ~~#8~~															
9 ~~CA~~ Serving Line Sink															
10 Ice Machine															
11 Commons WF Bubbler #1															
12 " " Bottle Filler															
13 " WF Bubbler #2															
14 Girls Office Sink															
15 Girls BR Commons Sink #1	↓		↓												

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)

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Ernest Coon	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 ~~5/16~~ 14:20				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 / 004 / 2.6/2.4 Degrees C

Page 27 of 30

Field Chain-of-Custody Record

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ALS Project Number: 26E0860

Report To:	Invoice To:
Company: RegCom	Company:
Address:	Address:
Phone.:	Phone.:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD ~~MIDDLE School~~ High School / BB-1018-26-1H

PO Number:

Samples Collected From: NY | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp.
16 Girls BR Commons SINK #2	5/6/26		DW												G/C
17 " " #3															
18 " " #4															
19 Boys BR Commons SINK #1															
20 " " 3															
21 " " 4															
22 NURSES OFFICE SINK															
23 " " WATER COOLER															
24 " Rm #5 SINK															
25 MAIN OFFICE Water Cooler															
26 " " SINK												*			
27 Auditorium WF Bubbler #1															
28 " " " #2															
29 " BOYS BR SINK #2															
30 " " " " #3															

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)

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)

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Robert Coon	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
[illegible]	5/15 14:25				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
[illegible]	5/15/26 17:40			[illegible]	5/15/26 17:40 / 004 / 2.6/2.4 Degrees C

Field Chain-of-Custody Record

USA environmental

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ALS Project Number: 26E0860

Report To:	Invoice To:	YOUR Project Name / Number
Company: RegCom	Company:	BLIND BROOK UFSD High School BB-1018-26-1H
Address:	Address:	
Phone.:	Phone.:	PO Number
Contact:	Contact:	
E-mail:	E-mail:	

Samples Collected From: NY / CT / NJ / PA / Other: (please specify)

Analyses Requested: Lead

Turn-Around Time: RUSH - Next Day; RUSH - Two Day; RUSH - Three Day; RUSH - Four Day; RUSH - Five Day; Standard (6-9 Day); PFAS Standard 7-10 Day

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 ALS are resolved.

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)

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
31 Auditorium Girls Rm SINK #1	5/13/26		DW											
32 " " #2														
33 " " #3														
34 " " #4														
35 Rm 202 SINK #14														
36 " " #15														
37 OMIT														
38 OMIT														
39 OMIT														
40 OMIT														
41 OMIT														
42 OMIT														
43 Rm 210A SINK														
44 Rm 215 SINK #1														
45 " " #2														

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)

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
ERNEST COOM	5/13/26				
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/14 14:28				
3. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 COOL 2.6/2.4 Degrees C

Field Chain-of-Custody Record

ALS Project Number: 26E0860

ALS' Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for ALS to proceed with the analyses requested below. Your signature binds you to ALS' Standard Terms & Conditions.

USA environmental

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 | 800-306-9675

Report To:	Invoice To:
Company: Regcom	Company:
Address:	Address:
Phone.:	Phone.:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD High School BB-1018-20-11t

PO Number:

Samples Collected From: NY / CT / NJ / PA / Other: (please specify)

Analyses Requested

Turn-Around Time: RUSH - Next Day; RUSH - Two Day; RUSH - Three Day; RUSH - Four Day; RUSH - Five Day; Standard (6-9 Day); 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)

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 ALS are resolved.

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)

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:	Lead	Grab or Comp. G/C
46 Girls BR NEAR H215 SINK #1	5/7/26		DW												
47 " " " " #2															
48 Rm H216 SINK															
49 Rm H216 " #1															
50 Rm " " #2															
51 Rm H217 SINK #1															
52 Athletic Director SINK															
53 Faculty Rm Water Cooler															
54 " " SINK															
55 " " BR SINK															

Field Filtered

Lab Filtered

Samples Collected by: (print AND sign your name)

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
ERNEST Logn	5/15/26				
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:28				
3. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 COOL 2.6/2.4 Degrees C

Technical Report

prepared for:

Regulatory Compliance
8 Honeywell Lane
Hyde Park NY, 12538
Attention: Ernest Coon

Report Date: 05/28/2026
Client Project ID: Blind Brook UFSD Middle School BB-1018-26-1H
Project (SDG) No.: 26E0857

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.alsglobal.com/usaenviro (203) 325-1371 FAX (203) 357-0166 nastr.clientservices@alsglobal.com

Report Date: 05/28/2026
Client Project ID: Blind Brook UFSD Middle School BB-1018-26-1H
Project (SDG) No.: 26E0857

Regulatory Compliance
8 Honeywell Lane
Hyde Park NY, 12538
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 May 15, 2026 and listed below. The project was identified as your project: **Blind Brook UFSD Middle School BB-1018-26-1H**.

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.

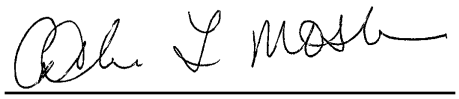
Please contact Client Services at 203.325.1371 with any questions regarding this report.

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0857-01	M1 Main Office Water Cooler	Drinking Water	05/09/2026	05/15/2026
26E0857-02	M2 Main Office Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-03	M3 Main Office BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-04	M4 Hw Wf Near Rm 100 Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0857-05	M5 Hw Wf Near Rm 100 Bubbler #1	Drinking Water	05/09/2026	05/15/2026
26E0857-06	M6 Hw Wf Near Rm 110 Bubbler #2	Drinking Water	05/09/2026	05/15/2026
26E0857-07	M7 Girls BR Near Rm 100 Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-08	M8 Girls BR Near Rm 100 Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0857-09	M9 Girls Locker Rm Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-10	M10 Boys Locker Rm Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-11	M11 Coaches Office BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-12	M12 Rm 101B Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-13	M13 Consumer Sciences Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-14	M14 Consumer Sciences Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-15	M15 Consumer Sciences Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0857-16	M16 Consumer Sciences Sink #4	Drinking Water	05/09/2026	05/15/2026

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0857-17	M17 HW WF Near 108 Bubbler #1	Drinking Water	05/09/2026	05/15/2026
26E0857-18	M18 HWW WF Near 108 Bubbler #2	Drinking Water	05/09/2026	05/15/2026
26E0857-19	M19 Water Cooler Faculty Rm	Drinking Water	05/09/2026	05/15/2026
26E0857-20	M20 Faculty Room Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-21	M21 Rm 211 Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-22	M22 Rm 211 Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-23	M23 Rm 211 Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0857-24	M24 Rm 211 Sink #4	Drinking Water	05/09/2026	05/15/2026
26E0857-25	M25 Rm 211 Sink #5	Drinking Water	05/09/2026	05/15/2026
26E0857-26	M26 Faculty BR Near 211 Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-27	M27 Boys BR Near 202 Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-28	M28 Boys BR Near 202 Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0857-29	M29 Girls BR Near 202 Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-30	M30 Girls BR Near 202 Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-31	M31 Girls BR Near 202 Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0857-32	M32 HW WF Near 202 Bubbler #1	Drinking Water	05/09/2026	05/15/2026
26E0857-33	M33 HW WF Near 202 Bubbler #2	Drinking Water	05/09/2026	05/15/2026
26E0857-34	M34 Facility BR Near 201 Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-35	M35 Room 200 Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-36	M36 Room 200 Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-37	M37 Room 201 Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-38	M38 FAB Lab Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-39	M39 BR #1 NEAR 108 Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-40	M40 BR #2 NEAR 108 Sink	Drinking Water	05/09/2026	05/15/2026
26E0857-41	M41 Fitness Rm Bubbler #1	Drinking Water	05/09/2026	05/15/2026
26E0857-42	M42 Fitness Rm Bubbler #2	Drinking Water	05/09/2026	05/15/2026
26E0857-43	M43 Outdoor Boys Rm Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-44	M44 Outdoor Boys Rm Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-45	M45 Ice Machine	Drinking Water	05/09/2026	05/15/2026
26E0857-46	M46 Outdoor Girls Rm Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0857-47	M47 Outdoor Girls Rm Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0857-48	M48 Outdoor by Ice Machine Bubbler #1	Drinking Water	05/09/2026	05/15/2026

General Notes for Project (SDG) No.: 26E0857

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.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, 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 ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By: 

Cassie Mosher
Laboratory Manager - Stratford

Date: 05/28/2026

Positive Hits Included in This Report

Excludes Subcontracted Analysis

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0857-07 - M7 Girls BR Near Rm 100 Sink #2								
Lead	3.27			0.065	1.00	ug/L	EPA 200.8	05/26/26 18:56
26E0857-12 - M12 Rm 101B Sink								
Lead	1.41			0.065	1.00	ug/L	EPA 200.8	05/26/26 19:12
26E0857-13 - M13 Consumer Sciences Sink #1								
Lead	1.92			0.065	1.00	ug/L	EPA 200.8	05/26/26 19:13
26E0857-14 - M14 Consumer Sciences Sink #2								
Lead	3.01			0.065	1.00	ug/L	EPA 200.8	05/26/26 19:15
26E0857-16 - M16 Consumer Sciences Sink #4								
Lead	1.74			0.065	1.00	ug/L	EPA 200.8	05/26/26 19:17
26E0857-21 - M21 Rm 211 Sink #1								
Lead	9.76	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 19:27
26E0857-22 - M22 Rm 211 Sink #2								
Lead	38.6	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 19:28
26E0857-23 - M23 Rm 211 Sink #3								
Lead	17.5	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 19:29
26E0857-24 - M24 Rm 211 Sink #4								
Lead	15.6	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 19:31
26E0857-25 - M25 Rm 211 Sink #5								
Lead	429	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 19:32
26E0857-26 - M26 Faculty BR Near 211 Sink								
Lead	1.07			0.065	1.00	ug/L	EPA 200.8	05/26/26 19:33
26E0857-35 - M35 Room 200 Sink #1								
Lead	2.23			0.065	1.00	ug/L	EPA 200.8	05/26/26 19:55
26E0857-36 - M36 Room 200 Sink #2								
Lead	29.0	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 19:59
26E0857-37 - M37 Room 201 Sink								
Lead	42.9	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/26/26 20:00
26E0857-45 - M45 Ice Machine								
Lead	1.48			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:11
26E0857-46 - M46 Outdoor Girls Rm Sink #1								
Lead	1.14			0.065	1.00	ug/L	EPA 200.8	05/26/26 20:15

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-01**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M1 Main Office Water Cooler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-01**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:45	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-02**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M2 Main Office Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-02**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:47	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-03**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M3 Main Office BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-03**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:48	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-04**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M4 Hw Wf Near Rm 100 Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-04**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:49	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-05**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M5 Hw Wf Near Rm 100 Bubbler #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-05**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:51	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-06**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M6 Hw Wf Near Rm 110 Bubbler #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-06**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:55	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-07**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M7 Girls BR Near Rm 100 Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-07**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**3.27**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:56	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-08**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M8 Girls BR Near Rm 100 Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-08**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:57	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-09**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M9 Girls Locker Rm Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-09**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:00	5/26/26 18:59	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-10**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M10 Boys Locker Rm Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-10**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:05	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-11**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M11 Coaches Office BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-11**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:11	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-12**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M12 Rm 101B Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-12**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.41**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:12	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-13**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M13 Consumer Sciences Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-13**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.92**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:13	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-14**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M14 Consumer Sciences Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-14**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**3.01**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:15	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-15**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M15 Consumer Sciences Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-15**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:16	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-16**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M16 Consumer Sciences Sink #4	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-16**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.74**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:17	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-17**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M17 HW WF Near 108 Bubbler #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-17**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-18**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M18 HWW WF Near 108 Bubbler #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-18**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:20	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-19**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M19 Water Cooler Faculty Rm	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-19**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:21	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-20**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M20 Faculty Room Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-20**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:23	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-21**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M21 Rm 211 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-21**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**9.76**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:27	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-22**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M22 Rm 211 Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-22**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**38.6**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:28 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-23**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M23 Rm 211 Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-23**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**17.5**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:29 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-24**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M24 Rm 211 Sink #4	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-24**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**15.6**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:31 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-25**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M25 Rm 211 Sink #5	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-25**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**429**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:32	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-26**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M26 Faculty BR Near 211 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-26**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.07**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:33	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-27**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M27 Boys BR Near 202 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-27**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:35	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-28**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M28 Boys BR Near 202 Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-28**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:36	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-29**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M29 Girls BR Near 202 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-29**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:07	5/26/26 19:37	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-30**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M30 Girls BR Near 202 Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-30**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:47	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-31**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M31 Girls BR Near 202 Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-31**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:49	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-32**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M32 HW WF Near 202 Bubbler #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-32**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:51	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-33**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M33 HW WF Near 202 Bubbler #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-33**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:52	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-34**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M34 Facility BR Near 201 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-34**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:53	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-35**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M35 Room 200 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-35**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**2.23**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:55	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-36**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M36 Room 200 Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-36**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**29.0**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 19:59	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-37**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M37 Room 201 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-37**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**42.9**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:00	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-38**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M38 FAB Lab Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-38**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:01	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-39**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M39 BR #1 NEAR 108 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-39**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:03	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-40**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M40 BR #2 NEAR 108 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-40**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:04	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-41**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M41 Fitness Rm Bubbler #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-41**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:05	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-42**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M42 Fitness Rm Bubbler #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-42**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:07	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-43**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M43 Outdoor Boys Rm Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-43**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:08	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-44**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M44 Outdoor Boys Rm Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-44**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:09	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-45**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M45 Ice Machine	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-45**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.48**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:11	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-46**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M46 Outdoor Girls Rm Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-46**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**1.14**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:15 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-47**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M47 Outdoor Girls Rm Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-47**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:16 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0857-48**
Client Project:	Blind Brook UFSD Middle School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	M48 Outdoor by Ice Machine Bubbler #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0857-48**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/26/26 15:11	5/26/26 20:17 JWT

Certified Analyses included in this Report

Analyte	CAS #	Certifications
EPA 200.8 in Drinking Water		
Lead	7439-92-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440

List of Certifications

Code	Description	Number	Expires
CTDPH-PH-0840	CTDPH - Stratford	PH-0840	06/30/2027
NJDEP-CT005	NJDEP Certification - Stratford	CT005	06/30/2026
NYSDOH-NY10854	NYSDOH NELAC/ELAP Program - Stratford	NY ELAP-10854	04/01/2027
PADEP-68-04440	PADEP Registration - Stratford	68-04440	09/30/2026

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
M-PbEX	Lead result exceeds regulatory limit

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

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 NELAC 2009 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
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
Low 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, ALS 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.

Field Chain-of-Custody Record

ALS Project Number: 26E0857

Page 1 of 4

ALS' Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for ALS to proceed with the analyses requested below. Your signature binds you to ALS' 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 | 800-306-9675

Report To:	Invoice To:
Company: Regulatory Compliance LLC	Company:
Address: 8 Honeywell Lane Hyde Park, NY 12538	Address:
Phone.: 914 439 6513	Phone.:
Contact: Ernest Coon	Contact:
E-mail: Regcomp2@Hotmail.com	E-mail:

YOUR Project Name / Number: Blind Brook UFSD Middle School BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | Other: (please specify) | NJ | PA

Analyses Requested

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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)

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: lead	Grab or Comp. G/C
M1 Main Office Water Cooler	5/9/26		DW											
M2 " " Sink														
M3 " " BR Sink														
M4 HW WF Near Rm100 Bottle Filler														
M5 " " " " Bubbler #1														
M6 " " " Rm100 Bubbler #2														
M7 Girls BR Near Rm100 Sink #2														
M8 " " " " #3														
M9 Girls Locker Rm Sink														
M10 Boys " " Sink														
M11 Coaches Office BR Sink														
M12 Rm 101B Sink														
M13 Consumer Sciences Sink #1														
M14 " " " #2														
M15 " " " #3														

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)

Field Filtered | Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Ernest Coon	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
C	5/15 14:20				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 004 2.6/2.4 Degrees C

Field Chain-of-Custody Record

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ALS Project Number: 26E0857

Page 2 of 4

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Report To:	Invoice To:
Company: Regcom	Company:
Address:	Address:
Phone.:	Phone.:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD MIDDLE SCHOOL BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) | PFAS Standard 7-10 Day ✓

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 ALS are resolved.

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:	Lead	Grab or Comp.
M16 Consumees Science SINK #4	5/7/26		DW												G/C
M17 HWWF Near 148 Bubbler #1															
M18 " " " " " #2															
M19 WATER Cooler Faculty Rm															
M20 Faculty Room SINK															
M21 Rm 211 SINK #1															
M22 " " #2															
M23 " " #3															
M24 " " #4															
M25 " " #5															
M26 Faculty BR Near 211 SINK															
M27 Boys BR Near 202 SINK #1															
M28 " " " #3															
M29 Girls " " " #1															
30 M30 " " " " #2															

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)

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
FEDEX Com	5/13/26				
Samples Received by / Company	**Date/Time**	**3. Samples Relinquished by / Company**	**Date/Time**	**3. Samples Received by / Company**	**Date/Time**
	5/15 14:28				
Samples Relinquished by / Company	**Date/Time**	**4. Samples Received by / Company**	**Date/Time**	**Samples Received in LAB by**	**Date/Time / Thermometer ID / Temperature**
	5/15/26 17:40			5/15/26 17:40 007	2.6/2.4 Degrees C

Field Chain-of-Custody Record

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ALS Project Number: 26E0857

Report To:	Invoice To:	YOUR Project Name / Number
Company: Regcom	Company:	Blind Brook UFSD Middle School BB-1018-26-1H
Address:	Address:	PO Number
Phone.:	Phone.:	
Contact:	Contact:	
E-mail:	E-mail:	

Samples Collected From: NY ✓ | CT | Other: (please specify) | NJ | PA

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

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)

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:	Lead	Grab or Comp.
M31 Girls BR Near 202 SINK #3	5/9/26		DW												
M32 HW WF " " Bubbler #1															
M33 " " " " " #2															
M34 Faculty BR Near 201 SINK															
M35 Rm 200 SINK #1															
M36 " " " #2															
M37 Rm 201 SINK															
M38 FAB LAB SINK															
M39 BR #1 NEAR 108 SINK															
M40 " #2 " " SINK															
M41 FITNESS Rm Bubbler #1															
M42 " " " #2															
~~M43 OUTDOOR Boys Rm Bubbler~~															
~~1044~~															
1045															

Analyses Requested

Turn-Around Time: RUSH - Next Day; RUSH - Two Day; RUSH - Three Day; RUSH - Four Day; RUSH - Five Day; Standard (6-9 Day); 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)

Field Filtered

Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Ernest Cook	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/14 14:25				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 004 2.6/2.4 Degrees C

Field Chain-of-Custody Record

ALS' Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for ALS to proceed with the analyses requested below. Your signature binds you to ALS' Standard Terms & Conditions.

ALS Project Number: 26E0857

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 800-306-9675

Report To:	Invoice To:
Company: Regcom	Company:
Address:	Address:
Phone.:	Phone.:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD MIDDLE SCHOOL BS-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp.
M43 OUTDOOR Boys Rm SINK #1	5/9/26		DW												G/C
M44 " " " " #2															
M45 ICE MACHINE															
M46 OUTDOOR Girls Rm SINK #1															
M47 " " " " #2															
M48 " by ICE Machine Bubbler #1															
M49 " by ICE Machine Bubbler #2															

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)

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
ERNEST Loon	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/14 14:20				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 004 2.6/2.4 Degrees C

Technical Report

prepared for:

Regulatory Compliance
8 Honeywell Lane
Hyde Park NY, 12538
Attention: Ernest Coon

Report Date: 05/29/2026
Client Project ID: Blind Brook UFSD Ridge Street School BB-1018-26-1H
Project (SDG) No.: 26E0866

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.alsglobal.com/usaenviro (203) 325-1371 FAX (203) 357-0166 nastr.clientservices@alsglobal.com

Report Date: 05/29/2026
Client Project ID: Blind Brook UFSD Ridge Street School BB-1018-26-1H
Project (SDG) No.: 26E0866

Regulatory Compliance
8 Honeywell Lane
Hyde Park NY, 12538
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 May 15, 2026 and listed below. The project was identified as your project: **Blind Brook UFSD Ridge Street School BB-1018-26-1H**.

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.

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0866-01	R1 Rm 101 Kitchenette Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-02	R2 Rm 113 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-03	R3 Cafeteria OS WF Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0866-04	R4 Cafeteria OS WF Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0866-05	R5 Cafeteria Inside WF Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0866-06	R6 Cafeteria Inside WF Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0866-07	R7 Cafeteria Service line Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-08	R8 Cafeteria Service line Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-09	R9 Cafeteria Service line Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-10	R10 Kitchen Pot Filler	Drinking Water	05/09/2026	05/15/2026
26E0866-11	R11 Kitchen Island Sink (Office)	Drinking Water	05/09/2026	05/15/2026
26E0866-12	R12 Kitchen Island Sink (Stove)	Drinking Water	05/09/2026	05/15/2026
26E0866-13	R13 Rm 100H BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-14	R14 Rm 100H BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-15	R15 Rm 100H BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-16	R16 Rm 110J BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-17	R17 Rm 110J BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-18	R18 Rm 110J BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-19	R19 Rm 111 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-20	R20 Rm 102 Sink #1	Drinking Water	05/09/2026	05/15/2026

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0866-21	R21 Rm 102 Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-22	R22 Rm 102 Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-23	R23 Rm 110 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-24	R24 HW WF Near 103 Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0866-25	R25 Rm 103 Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-26	R26 Rm 103 Sink #21	Drinking Water	05/09/2026	05/15/2026
26E0866-27	R27 Rm 109 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-28	R28 Rm 104 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-29	R29 Rm 108 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-30	R30 Rm 105 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-31	R31 Rm 105 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-32	R32 Rm 105 BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-33	R33 Rm 106 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-34	R34 Rm 106 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-35	R35 Rm 106 BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-36	R36 Rm 107 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-38	R38 Gym WF Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0866-39	R39 Rm 314 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-40	R40 Rm 315 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-41	R41 Rm 316 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-42	R42 Rm 316 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-43	R43 Rm 316 BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0866-44	R44 Rm 317 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0866-45	R45 Rm 317 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0866-46	R46 Rm 318 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-47	R47 HW WF Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0866-48	R48 Rm 311 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-49	R49 Rm 319 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-50	R50 Rm 310 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-51	R51 Rm 309 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-52	R52 Rm 308 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-53	R53 Rm 306B Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-54	R54 Rm S137 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-55	R55 HW WF Bubbler (Upper)	Drinking Water	05/09/2026	05/15/2026
26E0866-56	R56 HW WF Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0866-57	R57 HW WF Bubbler (Lower)	Drinking Water	05/09/2026	05/15/2026
26E0866-58	R58 Rm 305 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-59	R59 Rm 305A BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-60	R60 Rm 304 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-61	R61 Rm 304A BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-62	R62 HW WF Near 303 Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0866-63	R63 Rm 303 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-64	R64 Rm 303 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-65	R65 Rm 302 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-66	R66 Rm 302A BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-67	R67 Rm 301 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-68	R68 Rm 301A Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-69	R69 Rm 300 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-70	R70 Rm 201 Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-71	R71 Rm 201A Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-72	R72 HW WF Near 202 Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0866-73	R73 Rm 202 Sink	Drinking Water	05/09/2026	05/15/2026

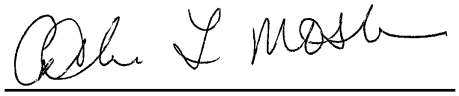
Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0866-74	R74 Rm 202A Sink	Drinking Water	05/09/2026	05/15/2026
26E0866-75	R75 Rm 203 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-01	R76 Rm 203A Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-02	R77 Rm 204 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-03	R78 Rm 204A Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-04	R79 Rm 205 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-05	R80 Rm 205A Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-06	R81 HW WF Near 206A Bubbler upper	Drinking Water	05/09/2026	05/15/2026
26E0869-07	R82 HW WF Near 206A Bottle Filler upper	Drinking Water	05/09/2026	05/15/2026
26E0869-08	R83 HW WF Near 206A Bubbler lower	Drinking Water	05/09/2026	05/15/2026
26E0869-09	R84 Rm 206A BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-10	R85 Rm 211 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-11	R86 Rm 212 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-12	R87 Rm 225 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-13	R88 Rm 224 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-14	R89 Rm 213 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-15	R90 Rm 222 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0869-16	R91 Rm 222 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0869-17	R92 Rm 221 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0869-18	R93 Rm 221 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0869-19	R94 Rm 221 BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0869-20	R95 Rm 220 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-21	R96 Rm 214 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-22	R97 Rm 218 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-23	R98 Rm 217 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-24	R99 Rm 217 Main Office Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-25	R100 Rm 217 TR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-26	R101 Rm 217 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-27	R102 Rm 507 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-28	R103 Rm 509 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-29	R104 Rm 501 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-31	R106 Rm 500 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-32	R107 Rm 511 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0869-33	R108 Rm 511 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0869-34	R109 HW WF Near 511 Bottle Filler	Drinking Water	05/09/2026	05/15/2026
26E0869-35	R110 Rm 512 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0869-36	R111 Rm 512 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0869-37	R112 Rm 514 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-38	R113 Rm 515 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-39	R114 Rm 516 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-40	R115 Rm 414 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-41	R116 Rm 413 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-42	R117 Rm 412 Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-43	R118 Rm 411 BR Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0869-44	R119 Rm 411 BR Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0869-45	R120 Rm 411 BR Sink #3	Drinking Water	05/09/2026	05/15/2026
26E0869-46	R121 HW WF Near 411 Bubbler	Drinking Water	05/09/2026	05/15/2026
26E0869-47	R122 Rm 411 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-48	R123 Rm 403 Sink	Drinking Water	05/09/2026	05/15/2026

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26E0869-49	R124 Rm 401 Sink #1	Drinking Water	05/09/2026	05/15/2026
26E0869-50	R125 Rm 401 Sink #2	Drinking Water	05/09/2026	05/15/2026
26E0869-51	R126 Rm 003 BR Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-52	R127 Main Office Kitchenette Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-53	R128 Enrichment Cntr Kitch. Sink	Drinking Water	05/09/2026	05/15/2026
26E0869-54	R129 Enrichment Cntr Kitch. WF Bubbler	Drinking Water	05/09/2026	05/15/2026

General Notes for Project (SDG) No.: 26E0866

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.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, 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 ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By:



Cassie Mosher
Laboratory Manager - Stratford

Date: 05/29/2026

Positive Hits Included in This Report

Excludes Subcontracted Analysis

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0866-01 - R1 Rm 101 Kitchenette Sink								
Lead	1.57			0.065	1.00	ug/L	EPA 200.8	05/27/26 12:52
26E0866-07 - R7 Cafeteria Service line Sink #1								
Lead	1.63			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:04
26E0866-08 - R8 Cafeteria Service line Sink #2								
Lead	1.02			0.065	1.00	ug/L	EPA 200.8	05/27/26 11:12
26E0866-09 - R9 Cafeteria Service line Sink #3								
Lead	1.46			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:05
26E0866-10 - R10 Kitchen Pot Filler								
Lead	303	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 11:17
26E0866-19 - R19 Rm 111 Sink								
Lead	4.55			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:20
26E0866-20 - R20 Rm 102 Sink #1								
Lead	1.72			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:21
26E0866-22 - R22 Rm 102 Sink #3								
Lead	1.13			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:24
26E0866-23 - R23 Rm 110 Sink								
Lead	2.60			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:33
26E0866-25 - R25 Rm 103 Sink #1								
Lead	1.26			0.065	1.00	ug/L	EPA 200.8	05/27/26 13:37
26E0866-27 - R27 Rm 109 Sink								
Lead	5.95	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 13:40
26E0866-28 - R28 Rm 104 Sink								
Lead	2.74			0.065	1.00	ug/L	EPA 200.8	05/27/26 14:10
26E0866-29 - R29 Rm 108 Sink								
Lead	3.85			0.065	1.00	ug/L	EPA 200.8	05/27/26 14:11
26E0866-33 - R33 Rm 106 BR Sink #1								
Lead	1.31			0.065	1.00	ug/L	EPA 200.8	05/27/26 14:16
26E0866-34 - R34 Rm 106 BR Sink #2								
Lead	1.03			0.065	1.00	ug/L	EPA 200.8	05/27/26 14:17
26E0866-36 - R36 Rm 107 Sink								
Lead	1.85			0.065	1.00	ug/L	EPA 200.8	05/27/26 14:20
26E0866-39 - R39 Rm 314 Sink								
Lead	7.16	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:03
26E0866-40 - R40 Rm 315 Sink								
Lead	3.25			0.065	1.00	ug/L	EPA 200.8	05/27/26 15:04
26E0866-46 - R46 Rm 318 BR Sink								
Lead	320	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:26
26E0866-48 - R48 Rm 311 Sink								
Lead	6.41	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:28

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0866-49 - R49 Rm 319 Sink								
Lead	29.7	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:30
26E0866-50 - R50 Rm 310 Sink								
Lead	10.2	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:31
26E0866-51 - R51 Rm 309 Sink								
Lead	46.1	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:32
26E0866-52 - R52 Rm 308 Sink								
Lead	6.75	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 15:34
26E0866-63 - R63 Rm 303 Sink								
Lead	3.24			0.065	1.00	ug/L	EPA 200.8	05/27/26 16:46
26E0866-69 - R69 Rm 300 Sink								
Lead	1.60			0.065	1.00	ug/L	EPA 200.8	05/27/26 17:19

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0869-10 - R85 Rm 211 Sink								
Lead	12.7	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 17:59
26E0869-11 - R86 Rm 212 Sink								
Lead	6.49	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:01
26E0869-12 - R87 Rm 225 Sink								
Lead	6.81	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:02
26E0869-14 - R89 Rm 213 Sink								
Lead	1.92			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:05
26E0869-16 - R91 Rm 222 BR Sink #2								
Lead	1.03			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:07
26E0869-17 - R92 Rm 221 BR Sink #1								
Lead	1.34			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:09
26E0869-20 - R95 Rm 220 BR Sink								
Lead	1.21			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:15
26E0869-21 - R96 Rm 214 Sink								
Lead	1.82			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:17
26E0869-22 - R97 Rm 218 Sink								
Lead	2.52			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:18
26E0869-24 - R99 Rm 217 Main Office Sink								

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26E0869-24 - R99 Rm 217 Main Office Sink								
Lead	6.26	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:21
26E0869-25 - R100 Rm 217 TR Sink								
Lead	6.62	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:22
26E0869-26 - R101 Rm 217 BR Sink								
Lead	1.22			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:23
26E0869-27 - R102 Rm 507 BR Sink								
Lead	4.00			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:25
26E0869-28 - R103 Rm 509 BR Sink								
Lead	4.23			0.065	1.00	ug/L	EPA 200.8	05/27/26 18:26
26E0869-29 - R104 Rm 501 Sink								
Lead	14.4	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:35
26E0869-31 - R106 Rm 500 Sink								
Lead	87.4	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:38
26E0869-37 - R112 Rm 514 Sink								
Lead	77.7	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:51
26E0869-38 - R113 Rm 515 Sink								
Lead	28.6	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:53
26E0869-39 - R114 Rm 516 Sink								
Lead	13.0	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:54
26E0869-40 - R115 Rm 414 Sink								
Lead	282	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:55
26E0869-41 - R116 Rm 413 Sink								
Lead	184	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:57
26E0869-42 - R117 Rm 412 Sink								
Lead	123	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 18:58
26E0869-48 - R123 Rm 403 Sink								
Lead	5.14	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 19:09
26E0869-49 - R124 Rm 401 Sink #1								
Lead	23.0	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 19:10
26E0869-50 - R125 Rm 401 Sink #2								
Lead	25.9	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 19:17
26E0869-51 - R126 Rm 003 BR Sink								
Lead	6.23	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 19:22
26E0869-53 - R128 Enrichment Cntr Kitch. Sink								
Lead	67.4	M-PbEX		0.065	1.00	ug/L	EPA 200.8	05/27/26 19:25
26E0869-54 - R129 Enrichment Cntr Kitch. WF Bubbler								
Lead	4.33			0.065	1.00	ug/L	EPA 200.8	05/27/26 19:26

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-01**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R1 Rm 101 Kitchenette Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-01**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.57**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 12:52	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-02**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R2 Rm 113 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-02**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 12:58	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-03**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R3 Cafeteria OS WF Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-03**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 12:59	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-04**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R4 Cafeteria OS WF Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-04**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:00	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-05**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R5 Cafeteria Inside WF Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-05**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:01	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-06**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R6 Cafeteria Inside WF Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-06**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:03	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-07**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R7 Cafeteria Service line Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-07**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.63**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:04	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-08**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R8 Cafeteria Service line Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-08**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.02**			0.065	1.00	1	ug/L	EPA 200.8	5/26/26 17:04	5/27/26 11:12	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-09**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R9 Cafeteria Service line Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-09**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.46**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:05	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-10**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R10 Kitchen Pot Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-10**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**303**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/26/26 17:04	5/27/26 11:17	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-11**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R11 Kitchen Island Sink (Office)	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-11**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:07	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-12**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R12 Kitchen Island Sink (Stove)	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-12**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:08	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-13**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R13 Rm 100H BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-13**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:12 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-14**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R14 Rm 100H BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-14**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:13 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-15**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R15 Rm 100H BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-15**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:15 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-16**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R16 Rm 110J BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-16**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:16	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-17**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R17 Rm 110J BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-17**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:17	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-18**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R18 Rm 110J BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-18**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-19**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R19 Rm 111 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-19**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**4.55**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:20	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-20**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R20 Rm 102 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-20**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.72**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:21	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-21**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R21 Rm 102 Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-21**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:23	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-22**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R22 Rm 102 Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-22**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.13**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:38	5/27/26 13:24	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-23**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R23 Rm 110 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-23**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**2.60**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 13:33	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-24**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R24 HW WF Near 103 Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-24**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 13:36	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-25**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R25 Rm 103 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-25**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.26**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 13:37	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-26**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R26 Rm 103 Sink #21	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-26**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 13:39	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-27**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R27 Rm 109 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-27**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**5.95**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 13:40	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-28**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R28 Rm 104 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-28**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**2.74**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:10	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-29**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R29 Rm 108 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-29**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**3.85**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:11	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-30**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R30 Rm 105 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-30**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:12	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-31**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R31 Rm 105 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-31**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:13	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-32**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R32 Rm 105 BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-32**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:15	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-33**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R33 Rm 106 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-33**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.31**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:16	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-34**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R34 Rm 106 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-34**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.03**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:17	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-35**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R35 Rm 106 BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-35**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-36**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R36 Rm 107 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-36**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.85**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:20	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-38**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R38 Gym WF Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-38**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 14:21	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-39**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R39 Rm 314 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-39**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**7.16**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 15:03	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-40**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R40 Rm 315 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-40**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**3.25**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 15:04	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-41**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R41 Rm 316 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-41**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 15:06	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-42**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R42 Rm 316 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-42**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 15:07	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-43**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R43 Rm 316 BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-43**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:40	5/27/26 15:08	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-44**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R44 Rm 317 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-44**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:15 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-45**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R45 Rm 317 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-45**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:24 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-46**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R46 Rm 318 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-46**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**320**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:26 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-47**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R47 HW WF Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-47**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:27	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-48**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R48 Rm 311 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-48**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.41**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:28	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-49**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R49 Rm 319 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-49**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**29.7**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:30	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-50**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R50 Rm 310 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-50**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**10.2**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:31	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-51**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R51 Rm 309 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-51**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**46.1**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:32	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-52**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R52 Rm 308 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-52**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.75**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:34	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-53**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R53 Rm 306B Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-53**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 15:35	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-54**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R54 Rm S137 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-54**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:34	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-55**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R55 HW WF Bubbler (Upper)	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-55**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:35	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-56**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R56 HW WF Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-56**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:36	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-57**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R57 HW WF Bubbler (Lower)	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-57**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:38	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-58**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R58 Rm 305 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-58**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:39	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-59**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R59 Rm 305A BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-59**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:41	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-60**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R60 Rm 304 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-60**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:42	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-61**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R61 Rm 304A BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-61**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:43	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-62**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R62 HW WF Near 303 Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-62**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:45 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-63**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R63 Rm 303 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-63**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	**3.24**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:41	5/27/26 16:46 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-64**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R64 Rm 303 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-64**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 16:55 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-65**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R65 Rm 302 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-65**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 16:58	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-66**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R66 Rm 302A BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-66**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 16:59	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-67**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R67 Rm 301 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-67**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:01	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-68**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R68 Rm 301A Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-68**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:02	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-69**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R69 Rm 300 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-69**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.60**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-70**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R70 Rm 201 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-70**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:21	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-71**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R71 Rm 201A Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-71**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:22 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-72**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R72 HW WF Near 202 Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-72**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:23 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-73**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R73 Rm 202 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-73**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:25 JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-74**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R74 Rm 202A Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-74**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:26	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0866-75**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R75 Rm 203 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0866-75**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:27	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-01**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R76 Rm 203A Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-01**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:29	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-02**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R77 Rm 204 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-02**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:30	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-03**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R78 Rm 204A Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-03**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:31	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-04**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R79 Rm 205 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-04**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:42	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-05**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R80 Rm 205A Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-05**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:43	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-06**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R81 HW WF Near 206A Bubbler upper	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-06**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:44	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-07**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R82 HW WF Near 206A Bottle Filler upper	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-07**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:46	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-08**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R83 HW WF Near 206A Bubbler lower	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-08**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 11:56	5/27/26 17:47	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-09**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R84 Rm 206A BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-09**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 17:54	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-10**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R85 Rm 211 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-10**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**12.7**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 17:59	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-11**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R86 Rm 212 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-11**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.49**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:01	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-12**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R87 Rm 225 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-12**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.81**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:02	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-13**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R88 Rm 224 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-13**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:03	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-14**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R89 Rm 213 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-14**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.92**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:05	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-15**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R90 Rm 222 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-15**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:06	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-16**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R91 Rm 222 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-16**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.03**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:07	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-17**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R92 Rm 221 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-17**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.34**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:09	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-18**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R93 Rm 221 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-18**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:10	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-19**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R94 Rm 221 BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-19**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:14	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-20**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R95 Rm 220 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-20**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.21**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:15	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-21**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R96 Rm 214 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-21**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.82**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:17	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-22**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R97 Rm 218 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-22**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**2.52**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:18	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-23**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R98 Rm 217 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-23**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:19	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-24**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R99 Rm 217 Main Office Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-24**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.26**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:21	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-25**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R100 Rm 217 TR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-25**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.62**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:22	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-26**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R101 Rm 217 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-26**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**1.22**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:23	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-27**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R102 Rm 507 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-27**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**4.00**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:25	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-28**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R103 Rm 509 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-28**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**4.23**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:26	5/27/26 18:26	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-29**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R104 Rm 501 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-29**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**14.4**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:35	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-31**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R106 Rm 500 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-31**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**87.4**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:38	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-32**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R107 Rm 511 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-32**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:39	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-33**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R108 Rm 511 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-33**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:41	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-34**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R109 HW WF Near 511 Bottle Filler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-34**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:42	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-35**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R110 Rm 512 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-35**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:49	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-36**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R111 Rm 512 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-36**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:50	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-37**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R112 Rm 514 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-37**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**77.7**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:51	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-38**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R113 Rm 515 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-38**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**28.6**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:53	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-39**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R114 Rm 516 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-39**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**13.0**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:54	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-40**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R115 Rm 414 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-40**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**282**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:55	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-41**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R116 Rm 413 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-41**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**184**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:57	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-42**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R117 Rm 412 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-42**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**123**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:58	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-43**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R118 Rm 411 BR Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-43**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 18:59	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-44**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R119 Rm 411 BR Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-44**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 19:01	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-45**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R120 Rm 411 BR Sink #3	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-45**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 19:05	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-46**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R121 HW WF Near 411 Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-46**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 19:06	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-47**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R122 Rm 411 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-47**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 19:07	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-48**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R123 Rm 403 Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-48**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**5.14**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 19:09	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-49**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R124 Rm 401 Sink #1	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-49**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**23.0**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:29	5/27/26 19:10	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-50**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R125 Rm 401 Sink #2	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-50**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**25.9**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:32	5/27/26 19:17	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-51**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R126 Rm 003 BR Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-51**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**6.23**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:32	5/27/26 19:22	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-52**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R127 Main Office Kitchenette Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-52**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	ND		U	0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:32	5/27/26 19:23	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-53**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R128 Enrichment Cntr Kitch. Sink	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-53**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**67.4**	M-PbEX		0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:32	5/27/26 19:25	JWT

Client:	Regulatory Compliance	**Sample ID:**	**26E0869-54**
Client Project:	Blind Brook UFSD Ridge Street School BB-1018-26-1H	**Date Received:**	05/15/2026
Client Sample ID:	R129 Enrichment Cntr Kitch. WF Bubbler	**Collection Date/Time:**	5/9/26 15:00

Lab ID:	**26E0869-54**	**Laboratory:**	ALS Environmental - Stratford
Analysis:	**Metals Total**	**Matrix:**	Drinking Water
Prep Method:	Sample Prepared by Method: EPA 200.8	**Sample Notes:**	

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Lead	**4.33**			0.065	1.00	1	ug/L	EPA 200.8	5/27/26 14:32	5/27/26 19:26	JWT

Certified Analyses included in this Report

Analyte	CAS #	Certifications
EPA 200.8 in Drinking Water		
Lead	7439-92-1	CTDPH-PH-0840,NYSDOH-NY10854,NJDEP-CT005,PADEP-68-04440

List of Certifications

Code	Description	Number	Expires
CTDPH-PH-0840	CTDPH - Stratford	PH-0840	06/30/2027
NJDEP-CT005	NJDEP Certification - Stratford	CT005	06/30/2026
NYSDOH-NY10854	NYSDOH NELAC/ELAP Program - Stratford	NY ELAP-10854	04/01/2027
PADEP-68-04440	PADEP Registration - Stratford	68-04440	09/30/2026

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
M-PbEX	Lead result exceeds regulatory limit

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

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 NELAC 2009 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
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
Low 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, ALS 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.

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
M-PbEX	Lead result exceeds regulatory limit

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

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 NELAC 2009 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
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
Low 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, ALS 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:	There was no sample for R37 OMIT, so analysis and location were removed (TCG)
Corrective Action:	There was no sample for R105 OMIT, so analysis and location were removed (TCG)

Field Chain-of-Custody Record

ALS Project Number: 26E0866

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Report To:
Company: Regulatory Compliance
Address: 8 Honeywell Ln Hyde Park, NY 12538
Phone: 914 439 6513
Contact: Ernest Coon
E-mail: Regcomp2@hotmail.com

Invoice To:
Company:
Address: Same
Phone:
Contact:
E-mail:

YOUR Project Name / Number
~~Bitmore Beach~~
Bind Brook UFSD
BB-1018-26-1H
~~PO Number~~
Ridge Street School

Samples Collected From
NY ✓ | CT | Other: (please specify)
NJ | PA

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

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 ALS are resolved.

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:	Lead	Grab or Comp.
R1 Rm 101 Kitchenette Sink	5/14/26		DW												G/C
R2 Rm 113 BR Sink															
R3 Cafeteria OS WF Bubbler															
R4 " OS WF Bottle Filler															
R5 " Inside WF Bubbler															
R6 " " " Bottle Filler															
R7 " Service Line Sink #1															
R8 " Service Line " #2															
R9 " " " " #3															
R10 Kitchen Pot Filler															
R11 " Island Sink (Office)															
R12 " Island Sink (Store)															
R13 Rm 100H BR Sink #1															
R14 " " " #2															
R15 " " " #3															

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)

Field Filtered
Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Ernest Coon	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:28				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received by LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 2.6/2.4 Degrees C

Field Chain-of-Custody Record

USA environmental

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ALS Project Number: 26E0866

Report To:	Invoice To:
Company: Regulatory Compliance	Company:
Address:	Address: same
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD Ridge ST. School BB-1018.26.1H

PO Number:

Samples Collected From: NY ✓ | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp.
R16 Rm 110J BR SINK #1	5/7/26		DW												G/C
R17 " " " #2	"		"												
R18 " " " #3	"		"												
R19 Rm 111 SINK	"		"												
R20 Rm 102 SINK #1	"		"												
R21 " " " #2	"		"												
R22 " " " #3	"		"												
R23 Rm 110 SINK	"		"												
R24 HW WF NEAR 103 Bubbler	"		"												
R25 Rm 103 SINK #1	"		"												
R26 " " #2	"		"												
R27 Rm 109 SINK	"		"												
R28 Rm 104 "	"		"												
R29 Rm 108 "	"		"												
R30 Rm 105 BR SINK #1	"		"												

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)

Field Filtered | Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
ERNST LOGY	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:28				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 20/2.4 Degrees C

Field Chain-of-Custody Record

USA environmental

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ALS Project Number: 16E0866

Report To:	Invoice To:
Company: Reg Com	Company:
Address:	Address:
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD Ridge St. School BB-1018-26-14

PO Number:

Samples Collected From: NY ✓ CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp. G/C
R31 Rm 105 BR SINK #2	5/12/26		DW												
R32 " " " #3															
R33 Rm 106 BR SINK #1															
R34 " " #2															
R35 " " #3															
R36 Rm 107 SINK															
R37 OMIT															
R38 GYM WF BOTTLE FILLER															
R39 Rm 314 ~~SINK~~ SINK															
R40 Rm 315 ~~SINK~~ SINK															
R41 Rm 316 BR SINK #1															
R42 " " " #2															
R43 " " " #3															
R44 Rm 317 BR SINK #1															
R45 " " " #2															

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)

Field Filtered | Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
ERNEST Com	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
C	5/15 14:20				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
C	5/15/26 17:40				5/15/26 17:40 2.6/2.4 Degrees C

Field Chain-of-Custody Record

USA environmental

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ALS Project Number: 26E0866

Report To:	Invoice To:
Company: RegCem	Company:
Address:	Address:
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD Ridge ST School BB-1018-26-1H

PO Number:

Samples Collected From: NY / CT / NJ / PA / Other: (please specify)

Analyses Requested

Turn-Around Time: RUSH - Next Day; RUSH - Two Day; RUSH - Three Day; RUSH - Four Day; RUSH - Five Day; Standard (6-9 Day) ✓; PFAS Standard 7-10 Day

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 ALS are resolved.

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)

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:	Lead	Grab or Comp.
R46 Rm 318 BR SINK	5/12/26		DW												G/C
R47 HW WF Bubbler	"		"												
R48 Rm 311 SINK	"		"												
R49 Rm 319	"		"												
R50 Rm 310	"		"												
R51 Rm 309	"		"												
R52 Rm 308	"		"												
R53 Rm 306B	"		"												
R54 Rm ~~313~~ 137 BR SINK	"		"												
R55 HW WF Bubbler (UPPER)	"		"												
R56 HW WF BOTTLE FILLER	"		"												
R57 HW WF Bubbler (LOWER)	"		"												
R58 Rm 305 SINK	"		"												
R59 Rm 305A BR SINK	"		"												
R60 Rm 304 SINK	"		"												

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)

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
ELNEST Corp	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:28				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 2.6/2.4 Degrees C

Field Chain-of-Custody Record

ALS Project Number: 26E0866

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USA environmental

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Report To:	Invoice To:
Company: ReyCom	Company:
Address:	Address:
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD Ridge ST School BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp. G/C
R61 Rm 304A BR SINK	5/13/26		DW												
R62 HW WF Near 303 Bubbler	5/13/26														
R63 Rm 303 SINK															
R64 Rm 303 BR SINK															
R65 Rm 302 SINK															
R66 Rm 302A BR SINK															
R67 Rm 301 SINK															
R68 Rm 301A SINK															
R69 Rm 300 SINK															
R70 Rm 201 SINK															
R71 Rm 201A SINK															
R72 HW WF Near 202 Bubbler															
R73 Rm ~~202 SINK~~ 202 SINK															
R74 Rm 202A SINK															
R75 Rm 203 "															

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)

Field Filtered

Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
FORESTCOM	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:28				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 / 2-6 Degrees C

Field Chain-of-Custody Record

ALS Project Number: 26E0869

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Report To:
Company: RegCom
Address:
Phone:
Contact:
E-mail:

Invoice To:
Company:
Address:
Phone:
Contact:
E-mail:

YOUR Project Name / Number
BLIND BROOK UFSD
Ridge Street School
BB-1018.26-1A

PO Number

Samples Collected From
NY ✓ CT
NJ PA
Other: (please specify)

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

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 ALS are resolved.

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:	Lead	Grab or Comp.
R76 Rm 203A SINK	5/9/26		DW												G/C
R77 Rm 204 SINK															
R78 Rm 204A SINK															
R79 RM 205 SINK															
R80 Rm 205A SINK															
R81 HW WF Near 206A Bubbler UPPER															
R82 " " " " BOTTLEFILLER "															
R83 " " " " Bubbler LOWER															
R84 Rm 206A BR SINK															
R85 Rm 211 SINK															
R86 Rm 212 "															
R87 Rm 225 "															
R88 Rm 224 "															
R89 Rm 213 "															
R90 Rm 222 BR SINK #1															

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)

Field Filtered
Lab Filtered

Comments:

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
FINEST Lom	5/15/26				
Samples Received by / Company	**Date/Time**	**3. Samples Relinquished by / Company**	**Date/Time**	**3. Samples Received by / Company**	**Date/Time**
	5/15 14:28				
Samples Relinquished by / Company	**Date/Time**	**4. Samples Received by / Company**	**Date/Time**	**Samples Received in LAB by**	**Date/Time / Thermometer ID / Temperature**
	5/15/26 17:40				5/15/26 17:40 26.0 Degrees C

Field Chain-of-Custody Record

USA environmental

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ALS Project Number: 26E0869

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 | 800-306-9675

Report To:	Invoice To:
Company: RegCom	Company:
Address:	Address:
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD Ridge ST. Sch001 BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp. G/C
R91 Rm 222 BR SINK #2	5/9/26		DW												
R92 Rm 221 BR SINK #1	"		"												
R93 " " " #2	"		"												
R94 " " " #3	"		"												
R95 Rm 220 BR SINK	"		"												
R96 Rm 214 SINK	"		"												
R97 Rm 218 SINK	"		"												
R98 Rm 217 BR SINK	"		"												
R99 Rm 217 Main Office SINK	"		"												
*R100 Rm 217 BR SINK	"		"												
X R101 Rm 217 BR SINK	"		"												
R102 Rm 507 BR SINK	"		"												
R103 Rm 509 " "	"		"												
R104 Rm 501 SINK	"		"												
R105 OMIT															

Comments:
* = Rm 217

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)

Field Filtered | Lab Filtered

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

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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
FLUES Corp	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:28				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 / 26/2.4 Degrees C

Field Chain-of-Custody Record

USA environmental

ALS' Standard Terms & Conditions are listed on the back side of this document. This legal document serves as your written authorization for ALS to proceed with the analyses requested below. Your signature binds you to ALS' 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 800-306-9675

ALS Project Number: 26E0869

Report To:	Invoice To:
Company: ReyCom	Company:
Address:	Address:
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BlindBrook UFSD Ridge St. School BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | NJ | PA | Other: (please specify)

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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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:	Lead	Grab or Comp.
R106 Rm 506 SINK	5/7/26		DW												G/C
R107 Rm 511 BR SINK #1															
R108 " " " " #2															
R109 HW WF Near 511 BOTTLE FILLER															
R110 Rm 512 BR SINK #1															
R111 " " " " #2															
R112 Rm 514 SINK															
R113 Rm 515 "															
R114 " 516 "															
R111 " 414 "															
R116 " 413 "															
R117 " 412 "															
R118 Rm 411 BR SINK #1															
R119 " " " " #2															
R120 " " " " #3															

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:

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Comments:

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

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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

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
ERNEST Comm	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:20				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 17:40				5/15/26 17:40 / 2.6/2.4 Degrees C

Field Chain-of-Custody Record

ALS Project Number: 26E0869

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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 800-306-9675

Report To:	Invoice To:
Company: RegCom	Company:
Address:	Address:
Phone:	Phone:
Contact:	Contact:
E-mail:	E-mail:

YOUR Project Name / Number: BLIND BROOK UFSD Ridge St. School BB-1018-26-1H

PO Number:

Samples Collected From: NY ✓ | CT | Other: (please specify) | NJ | PA

Turn-Around Time: RUSH - Next Day | RUSH - Two Day | RUSH - Three Day | RUSH - Four Day | RUSH - Five Day | Standard (6-9 Day) ✓ | PFAS Standard 7-10 Day

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 ALS are resolved.

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:	Lead	Grab or Comp. G/C
R121 HW WF Near 411 Bubbler	5/9/26		DW												
R122 Rm 411 BR SINK															
R123 Rm 403 SINK															
R124 Rm 401 SINK #1															
R125 " " " #2															
R126 Rm 403C BR SINK															
R127 Main Office Kitchenette SINK															
R128 Enrichment Cntr Kitch. SINK															
R129 " " " WF Bubbler															

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:

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Cooler Temperature Confirmed: Y / N Samples Submitted within Holding Times: Y / N Corrective Action Form Required: Y / N

Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
FEDEX Coen	5/13/26				
Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
	5/15 14:20				
Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date/Time / Thermometer ID / Temperature
	5/15/26 07:40			5/15/26	07:40 / 2.6 / 2.7 Degrees C

Remediation Activities

No Activity to Report

New Water Fixture Installs/Testing

No Activity to Report

Remediation Plan

Remediation Plan
Non-Applicable Outlet Classification and Control Table
(Lead in Drinking Water – NYSDOH Subpart 67-4)

1. Purpose

This appendix identifies water outlets designated as "Non-Applicable" under NYSDOH guidance. These outlets are not intended for drinking or food preparation and are therefore excluded from sampling, provided they are properly justified, controlled, and documented.

2. Non-Applicable Outlet Table

Fixture Type	Classification	Justification	Control Measure	Sampling Status
Science Lab Sink	Non-Applicable	Used exclusively for laboratory activities; not intended for drinking	Labeled "Do Not Drink – Non-Potable Water"	Not Sampled
Art Room Sink	Non-Applicable	Used exclusively for art activities; not intended for drinking	Labeled "Do Not Drink – Non-Potable Water"	Not Sampled
Locker Room Shower	Non-Applicable	Used for showering only; not a drinking source	Not accessible; signage posted	Not Sampled
Janitor Sink	Non-Applicable	Used solely for custodial purposes	Restricted access; labeled non-potable	Not Sampled
Tempered Outlet	Non-Applicable	Blended hot/cold water; not suitable for consumption	Labeled "Do Not Drink – Non-Potable Water"	Not Sampled
*Classroom Sink (Those only used for hand washing)	Non-Applicable	Not designated for drinking; alternate potable sources available	Labeled/administratively controlled	Not Sampled
Exterior Hose Bib – that are controlled by keyed access.	Non-Applicable	Outdoor maintenance use only	Not readily accessible; signage as appropriate	Not Sampled

Dishwashing Sink	Non-Applicable	Used for cleaning; not for consumption	Kitchen controls in place/ signage as appropriate	Not Sampled
Emergency eyewash stations	Non-Applicable	Designated for emergency response only; not intended for drinking or food preparation; activated only during chemical exposure incidents	Staff trained on proper use; part of safety equipment program; not used for consumption	Not Sampled
Drenching showers	Non-Applicable	Emergency decontamination equipment; not designed or used for drinking; activated only under emergency conditions	Staff training and restricted use for emergencies only; part of safety program	Not Sampled
Boiler room / mechanical room sinks/ Maintenance shop sinks	Non-Applicable	Used for cleaning; not for consumption	Restricted access; labeled non-potable	Not Sampled

3. Notes

• "Non-Applicable" outlets are not intended for drinking and are excluded from sampling under 10 NYCRR Subpart 67-4.

• All outlets are identified, justified, and controlled to prevent unintended consumption.

• Classroom sinks require clear justification and control.

• These outlets are subject to periodic verification.

4. Verification

The District shall periodically verify that:

• Control measures remain in place

• Signage is intact and visible

• Fixtures are not used for drinking

• Staff are aware of restrictions

5. Staff Awareness and Monitoring
District staff shall:

• Instruct students not to drink from designated fixtures

• Monitor student use to prevent consumption

• Report missing signage or ineffective controls

Health Commerce System (HCS) Access

HEALTH COMMERCE SYSTEM (HCS) COORDINATOR

The HCS Coordinator is responsible for adding/deleting users and assigning appropriate roles for reporting results into SMART

The HCS Coordinator is typically the school principal, head nurse, or other administrative designee

-We recommend schools having at least 2 HCS Coordinators

To become an HCS Coordinator you will need to:

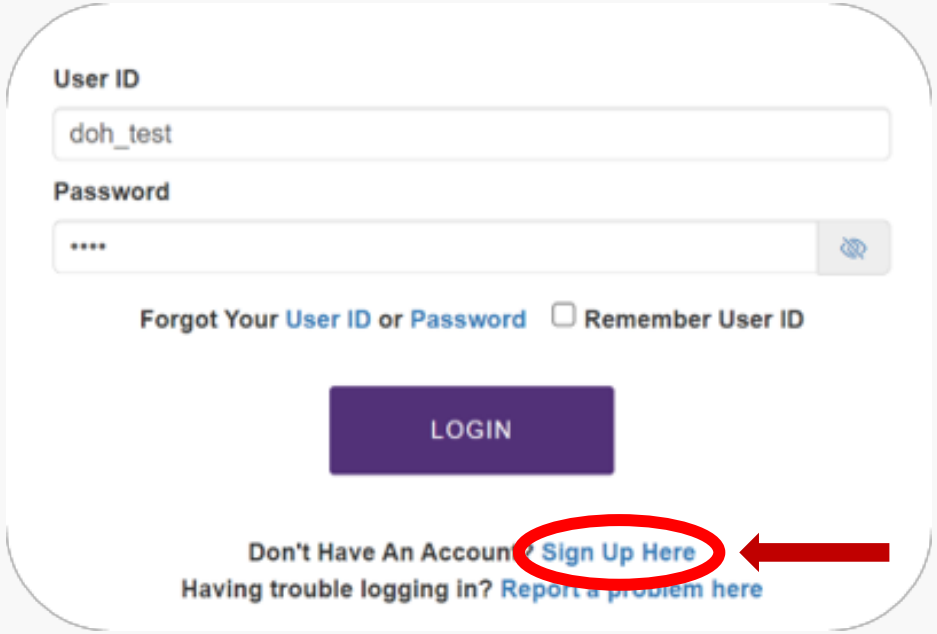
1. Create a HCS account
2. Email osas@health.ny.gov with your school's name and request to become an HCS Coordinator
3. Fill out and return the required form

NEW YORK STATE | Department of Health

HEALTH COMMERCE SYSTEM (HCS) ACCESS

1. Open your web browser and enter this web address in the address bar: https://commerce.health.state.ny.us/
2. On the HCS log in page, click: **Sign Up Here**
3. Answer the pop-up to choose the type of account you will register for, then:
   a) Register for an account
   b) Enroll your account on the HCS
      a) This must be done by your HCS Coordinator

You must have your photo ID when you create your account!



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