



Lead Testing in School Drinking Water Resampling



Location:

Brockport Central School District
Brockport, New York 14559

Prepared for:

Brockport Central School District
40 Allen Street
Brockport, NY 14420

LaBella Project No. 2211782.01

September 8, 2022

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I. BACKGROUND

Under Subpart 67-4 of the New York Codes, Rules and Regulations, Title X, “all school districts and boards of cooperative educational services are required to test potable water for lead contamination, and to develop and implement a lead remediation plan, where applicable.”

The Subpart 67-4 testing requirement was first promulgated under emergency legislation in 2016, and was subsequently signed into permanent law. The regulation requires that testing be performed again in 2020, and every five years thereafter. Due to the COVID-19 Pandemic, NYSDOH has granted an extension for this testing until June 30, 2021.

Lead is a toxic metal that can be harmful to human health when ingested. Young children, especially those 6 years and younger, are at particular risk for lead exposure because they have frequent hand-to-mouth activity and absorb lead more easily than do adults. Children’s nervous systems are still undergoing development and thus are more susceptible to the effects of toxicants. Therefore, emphasis may be placed on assessment of lead exposure in schools and early childhood education facilities, where concentrations of a vulnerable population are regularly congregated.

Lead can be introduced into potable water by being present in the source water or, more commonly, by interaction of the water with fixtures and plumbing materials containing lead. Common sources of lead in potable water include solder, fluxes, pipes and pipe fittings, fixtures, and sediments. It is possible that different water fixtures in a given building could have dissimilar concentrations of lead. It is also possible that, due to temporal fluctuations in water chemistry and physical conditions that may affect the integrity of the plumbing and the water being conveyed, the result obtained from a test at a given time may differ from the result obtained from a test at another time, even if the sampling procedures are identical.

II. PROJECT DESCRIPTION

Due to COVID-19 restrictions imposed by New York State in March of 2020, the Brockport Central School District adopted a “hybrid” teaching model which led to only partial capacity of student/teacher populations at their schools on a given day. LaBella Associates conducted a site walkthrough with district maintenance personnel to identify potable fixtures required for testing. These fixtures included bottle fillers, kitchen sinks, classroom sinks, and medical office sinks. Fixtures categorically excluded from testing may include showers, science room sinks, art room sinks, tempered faucets, and mechanical room fixtures. During previous sampling rounds, drinking fountains and bubblers were excluded from testing as they were disabled due to COVID restrictions. Typically, excluded fixtures are capable of being isolated by custodial staff, or are accompanied by warning signs to prohibit consumption. The goal of this sampling round was to sample these previously excluded fixtures in anticipation of the 2022 school year.

The initial round of drinking fountain sampling was conducted on July 13, 2022 and consisted of the buildings which were successfully flushed the night before. The results from this initial round of testing were compiled and delivered to the district. The district then carried out remedial measures on fixtures that had results above the Environmental Protection Agency’s (EPA) action level of 15 micrograms per liter.

The second sampling round on August 4, 2022 consisted of the remaining buildings, as well as the remediated fixtures from the initial round. A sample from this second round was lost in transit while shipping to the lab. The results from this round of testing were compiled and delivered to the district.

On August 19, Brockport faculty resampled the fixtures that still had results above the EPA action level, as well as the sample that was lost in transit. This report consists of the results from all three of these sampling events.

In accordance with sections 1370-a and 1110, Subpart 67-4 of Title 10 (Health) of the Official Compilation of Codes, Rules and Regulations of the State of New York and US EPA Guidelines, LaBella Associates performed sampling of potable water for lead contaminants for the Brockport Central School District. Sampling was conducted at the following locations:

July 13, 2022

- Ginther Elementary School
- Barclay Elementary School
- Fred W. Hill Elementary School
- Administration Building
- Maintenance Building
- Brockport High School Concessions Building

August 4, 2022

- Ginther Elementary School
- Barclay Elementary School
- Fred W. Hill Elementary School
- A.D. Oliver Middle School
- Brockport High School
- Brockport High School Concessions Building

August 19, 2022

- Ginther Elementary School
- Barclay Elementary School
- Fred W. Hill Elementary School
- A.D. Oliver Middle School
- Brockport High School

III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

In all locations, LaBella staff conducted sampling of target fixtures prior to the facility opening and before any water was used. The water conditions were reported to be representative of normal consumption patterns (given current occupancy rates) with building occupancy controlled during stagnation and sampling periods.

In accordance with Subpart 67-4 requirements, sampling was limited to “first-draw” samples. A volume of the first 250 mL of water was taken from each cold water fixture in the inventory.

The samples were then promptly packaged and shipped to a NYS Department of Health Environmental Laboratory Approval Program (ELAP) accredited laboratory. Samples were analyzed utilizing EPA environmental analysis method 200.9 Rev 2.2 for lead in potable water. Results from the sampling rounds were then delivered to BCSD.

Fixtures that had exceeded the EPA lead in drinking water action level during the initial rounds of testing were identified, and district maintenance personnel applied remedial measures on the identified fixtures. Resampling rounds consisted of these fixtures, as well as fixtures that had been

lost in shipping or were not functional during the initial testing round. Results of the laboratory analyses, field testing and the visual on-site inspection were compiled and summarized.

School	1 st Round – July 13		2 nd Round – August 4		3 rd Round – August 19	
	# of Samples	# Above Action Level	# of Samples	# Above Action Level	# of Samples	# Above Action Level
Ginther	33	3	3	2	2	1
Barclay	36	6	6	2	2	0
Fred W. Hill	42	1	1	1	1	0
A.D. Oliver	-	-	11	0	1	0
Brockport High	-	-	23	5	6	0
Administration	1	0	-	-	-	-
Maintenance	2	0	-	-	-	-
Concessions	1	0	1	0	-	-

Total Fixtures Tested: 152

Total Fixtures Above Action Level Post-Remediation: 1

Based on laboratory analyses of the samples collected, the following fixture was determined to exceed the EPA action level of 15 parts per billion (ppb) or equivalent 15 micrograms per liter (µg/L). This table includes the fixture that failed both the initial and secondary rounds of testing. For a full list of fixtures sampled see Appendix A immediately following this report.

Ginther Elementary School Samples Exceeding Action Level, Post-Remediation			
Sample ID	Sample Description	Last Date Sampled	Result (µg/L)
GIN – 308 – R2	Classroom 308 Water Fountain Sink, RETEST 2	8/19/2022	18.6

IV. Response and Recommendations

According to section Subpart 67-4.4 “Response” of the regulation, school districts shall prohibit the use of all fixtures which exceed the 15 µg action level. The fixture shall remain out of service until a lead remediation plan is implemented to reduce the level of lead, and resampling indicates lead levels at or below the action level. While the fixture is out of service, the district must supply an appropriate amount of potable water for drinking or cooking to building occupants.

LaBella would provide the following recommendations for fixtures in exceedance of the action level:

1. Follow up testing – This may include an additional first draw sample, or second draw sample to further investigate and evaluate the condition of the plumbing system upstream of the affected fixtures. Sample results may provide some insight on trends, issues with certain portions of the plumbing system, or links to specific fixtures types and models.

2. Remedial Measures – The school district may elect to commence remediation of affected fixtures with or without additional testing. Temporary remediation could include isolating fixtures and providing alternate sources of potable drinking or cooking water. Permanent remediation could include replacing fixtures, permanently isolating fixtures, adding water filtration, or renovations to the plumbing system.

V. Reporting and Record Keeping

In accordance with Subpart 67-4 the district shall:

- 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 children or 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.
- The school shall make available, on the school's website, the results of all lead testing performed and lead remediation plans implemented pursuant to this Subpart, as soon as practicable, but no more than 6 weeks after the school received the laboratory reports.
- As soon as practicable, but no more than 10 business days after the school received the laboratory reports, the school shall report data relating to test results to the Department, local health department, and State Education Department, through the Department's designated statewide electronic reporting system.
- The school shall retain all records of test results, lead remediation plans, determinations that a building is lead-free, and waiver requests, for ten years following the creation of such documentation. Copies of such documentation shall be immediately provided to the Department, local health department, or State Education Department, upon request.

Appendix A

Detailed Results Spreadsheet

7.13.2022 Drinking Fountain Testing				
Testing Order	New Identification Code	Description	Time Sampled	Results (ug/L)
1	FWH - 108L	Serving Line, Left Drinking Fountain	503	<5.00
2	FWH - 108R	Serving Line, Right Drinking Fountain	503	<5.00
3	FWH - 100	Classroom 100 Water Fountain Sink	505	<5.00
4	FWH - 101	Classroom 101 Water Fountain Sink	505	<5.00
5	FWH - 102	Classroom 102 Water Fountain Sink	506	<5.00
6	FWH - 103	Classroom 103 Water Fountain Sink	507	<5.00
7	FWH - 104	Classroom 104 Water Fountain Sink	507	<5.00
8	FWH - 105	Classroom 105 Water Fountain Sink	508	5.22
9	FWH - 106	Classroom 106 Water Fountain Sink	509	<5.00
10	FWH - 107	Classroom 107 Water Fountain Sink	510	<5.00
11	FWH - 127	Hallway by 127 Water Fountain	512	<5.00
12	FWH - GYML	Gym Left Water Fountain	513	25.8
13	FWH - GYMR	Gym Right Water Fountain	513	<5.00
14	FWH - 162	Hallway by 162 Water Fountain	514	<5.00
15	FWH - 171	Classroom 171 Water Fountain Sink	515	<5.00
16	FWH - 173	Classroom 173 Water Fountain Sink	515	<5.00
17	FWH - 174	Classroom 174 Water Fountain Sink	516	<5.00
18	FWH - 175	Classroom 175 Water Fountain Sink	516	<5.00
19	FWH - 176	Classroom 176 Water Fountain Sink	517	<5.00
20	FWH - 177	Classroom 177 Water Fountain Sink	518	<5.00
21	FWH - 178	Classroom 178 Water Fountain Sink	518	<5.00
22	FWH - 179	Classroom 179 Water Fountain Sink	519	<5.00
23	FWH - 180	Classroom 180 Water Fountain Sink	520	<5.00
24	FWH - 200	Classroom 200 Water Fountain Sink	526	<5.00
25	FWH - 201	Classroom 201 Water Fountain Sink	526	<5.00
26	FWH - 202	Classroom 202 Water Fountain Sink	527	<5.00
27	FWH - 203	Classroom 203 Water Fountain Sink	528	<5.00
28	FWH - 204	Classroom 204 Water Fountain Sink	528	<5.00
29	FWH - 205	Classroom 205 Water Fountain Sink	529	<5.00
30	FWH - 206	Classroom 206 Water Fountain Sink	529	<5.00
31	FWH - 207	Classroom 207 Water Fountain Sink	530	<5.00
32	FWH - 208	Classroom 208 Water Fountain Sink	530	<5.00
33	FWH - 223	Hallway by 223 Water Fountain	531	<5.00
34	FWH - 271	Classroom 271 Water Fountain Sink	531	<5.00
35	FWH - 273	Classroom 273 Water Fountain Sink	532	<5.00
36	FWH - 274	Classroom 274 Water Fountain Sink	533	<5.00
37	FWH - 275	Classroom 275 Water Fountain Sink	533	<5.00
38	FWH - 276	Classroom 276 Water Fountain Sink	534	<5.00
39	FWH - 277	Classroom 277 Water Fountain Sink	534	<5.00
40	FWH - 278	Classroom 278 Water Fountain Sink	535	<5.00
41	FWH - 279	Classroom 279 Water Fountain Sink	537	<5.00
42	FWH - 280	Classroom 280 Water Fountain Sink	538	<5.00

7.13.2022 Drinking Fountain Testing

Testing Order	New Identification Code	Description	Time Sampled	Results (ug/L)
1	ADM - 1	Hallway Outside 17 Water Fountain	542	<5.00
1	MNT - 1	Maintenance Hallway	549	<5.00
2	MNT - 2	Grounds Water Fountain	552	<5.00
1	CON - 1L	Concessions Left Drinking Fountain	558	7.46
1	BAR - 100	Hallway by 100 Drinking Fountain	540	<5.00
2	BAR - 105L	Hallway by 105 Left Drinking Fountain	542	<5.00
3	BAR - 105R	Hallway by 105 Right Drinking Fountain	542	<5.00
4	BAR - 204	Classroom 204 Water Fountain Sink	549	13.00
5	BAR - 205	Classroom 205 Water Fountain Sink	549	<5.00
6	BAR - 300	Hallway by 300 Water Fountain	545	61.20
7	BAR - 302	Classroom 302 Water Fountain Sink	546	31.10
8	BAR - 304	Classroom 304 Water Fountain Sink	546	18.50
9	BAR - 305	Classroom 305 Water Fountain Sink	547	19.50
10	BAR - 306	Classroom 306 Water Fountain Sink	547	9.32
11	BAR - 307	Classroom 307 Water Fountain Sink	548	5.39
12	BAR - 308	Classroom 308 Water Fountain Sink	548	39.00
13	BAR - 309	Classroom 309 Water Fountain Sink	549	8.70
14	BAR - 400	Hallway by 400 Water Fountain	608	21.2
15	BAR - 402	Classroom 402 Water Fountain Sink	607	5.39
16	BAR - 404	Classroom 404 Water Fountain Sink	607	6.15
17	BAR - 405	Classroom 405 Water Fountain Sink	606	<5.00
18	BAR - 406	Classroom 406 Water Fountain Sink	606	5.30
19	BAR - 407	Classroom 407 Water Fountain Sink	605	<5.00
20	BAR - 408	Classroom 408 Water Fountain Sink	604	<5.00
21	BAR - 409	Classroom 409 Water Fountain Sink	603	<5.00
22	BAR - 502	Classroom 502 Water Fountain Sink	606	13.2
23	BAR - 503	Classroom 503 Water Fountain Sink	606	<5.00
24	BAR - 601	Classroom 601 Water Fountain Sink	551	<5.00
25	BAR - 602	Classroom 602 Water Fountain Sink	552	7.74
26	BAR - 603	Classroom 603 Water Fountain Sink	553	5.12
27	BAR - 604	Classroom 604 Water Fountain Sink	554	<5.00
28	BAR - 605	Classroom 605 Water Fountain Sink	555	8.00
29	BAR - 606	Classroom 606 Water Fountain Sink	555	7.93
30	BAR - 607	Classroom 607 Water Fountain Sink	556	7.76
31	BAR - 609	Classroom 609 Water Fountain Sink	557	<5.00
32	BAR - 610	Classroom 610 Water Fountain Sink	558	<5.00

7.13.2022 Drinking Fountain Testing				
Testing Order	New Identification Code	Description	Time Sampled	Results (ug/L)
33	BAR - 612	Classroom 612 Water Fountain Sink	558	<5.00
34	BAR - 613	Classroom 613 Water Fountain Sink	559	6.22
35	BAR - 614	Classroom 614 Water Fountain Sink	600	6.50
36	BAR - 615	Classroom 615 Water Fountain Sink	601	11.80
1	GIN - OFF	Hallway by Office Water Fountain	611	<5.00
2	GIN - 109	Classroom 109 Water Fountain Sink	612	8.62
3	GIN - 110	Classroom 110 Water Fountain Sink	612	10.1
4	GIN - 111	Classroom 111 Water Fountain Sink	613	<5.00
5	GIN - 112	Classroom 112 Water Fountain Sink	613	6.36
6	GIN - 113	Classroom 113 Water Fountain Sink	614	5.75
7	GIN - 114	Classroom 114 Water Fountain Sink	615	7.46
8	GIN - 115	Classroom 115 Water Fountain Sink	615	<5.00
9	GIN - 116	Classroom 116 Water Fountain Sink	616	<5.00
10	GIN - 200	Classroom 200 Water Fountain Sink	618	9.86
11	GIN - 201	Classroom 201 Water Fountain Sink	618	<5.00
12	GIN - 202	Classroom 202 Water Fountain Sink	618	<5.00
13	GIN - 203	Classroom 203 Water Fountain Sink	619	11.5
14	GIN - 204	Classroom 204 Water Fountain Sink	620	7.32
15	GIN - 205	Classroom 205 Water Fountain Sink	620	<5.00
16	GIN - 206	Classroom 206 Water Fountain Sink	621	<5.00
17	GIN - 207	Classroom 207 Water Fountain Sink	621	<5.00
18	GIN - 208	Classroom 208 Water Fountain Sink	622	<5.00
19	GIN - 209	Classroom 209 Water Fountain Sink	622	8.70
20	GIN - 308	Classroom 308 Water Fountain Sink	626	16.4
21	GIN - 310	Classroom 310 Water Fountain Sink	626	5.14
22	GIN - 312	Classroom 312 Water Fountain Sink	627	7.61
23	GIN - 314	Classroom 314 Water Fountain Sink	628	10.4
24	GIN - 316L	Library 316 Left Water Fountain	631	<5.00
25	GIN - 316R	Library 316 Right Water Fountain	631	<5.00
26	GIN - 321	Classroom 321 Water Fountain Sink	632	10.6
27	GIN - 400	Classroom 400 Water Fountain Sink	635	6.22
28	GIN - 401	Classroom 401 Water Fountain Sink	635	16.3
29	GIN - 402	Classroom 402 Water Fountain Sink	636	<5.00
30	GIN - 403	Classroom 403 Water Fountain Sink	637	<.500
31	GIN - 404	Classroom 404 Water Fountain Sink	637	<.500
32	GIN - 405	Classroom 405 Water Fountain Sink	638	20.9
33	GIN - 512	Hallway by 512 Water Fountain	640	<5.00

8.4.2022 Drinking Fountain Testing

Testing Order	New Identification Code	Description	Time Sampled	Results (ug/L)
1	BHS - 134	Hallway by 134 Water Fountain	603	5.08
2	BHS - 134	Pool Water Fountain	604	5.28
3	BHS - 132	Hallway by 132 Water Fountain	605	5.28
4	BHS - 196E	Room 196E Water Fountain	558	<5.00
5	BHS - 196W	Room 196W Water Fountain	558	<5.00
6	BHS - MUSL	Music Hallway, Left Water Fountain	557	17.5
7	BHS - MUSR	Music Hallway, Right Water Fountain	557	<5.00
8	BHS - 177L	Hallway by 177 Left Water Fountain	554	8.32
9	BHS - 177R	Hallway by 177 Right Water Fountain	554	16.4
10	BHS - 176	Hallway by 176, Water Fountain	551	<5.00
11	BHS - 167	Hallway by 167 Water Fountain	625	<5.00
12	BHS - 166L	166 Kitchenette Left Water Fountain	626	16.2
13	BHS - 166R	166 Kitchenette Rght Water Fountain	626	11.7
14	BHS - 145	Hallway by 145, Water Fountain	621	<5.00
15	BHS - 142L	Room 142 Left Water Fountain	623	<5.00
16	BHS - 142R	Room 142 Right Water Fountain	623	<5.00
17	BHS - 113	Hallway by 113 Water Fountain	NF	
18	BHS - 211	Hallway by 211, Water Fountain	620	<5.00
19	BHS - 267	Hallway by 267, Water Fountain	623	<5.00
20	BHS - 014	Hallway by 014, Water Fountain	614	<5.00
21	BHS - 020H	Hallway by 020, Water Fountain	617	33.9
22	BHS - 020C	Room 020, Water Fountain	617	<5.00
23	BHS - 026	Room 026, Water Fountain	617	16.00
1	OMS - 127	Hallway by 127 Water Fountain	518	<5.00
2	OMS - 101	Hallway by Upper Gym Water Fountain	519	<5.00
3	OMS - 247	Hallway by 247 Water Fountain	504	<5.00
4	OMS - 260	Hallway by 260 Water Fountain	507	<5.00
5	OMS - 227	Hallway by 227 Water Fountain	503	<5.00
6	OMS - 327	Hallway by 327 Water Fountain	501	<5.00
7	OMS - 160	Hallway by 160 Water Fountain	508	<5.00
8	OMS - 131	Hallway 131 Office Water Fountain	509	<5.00
9	OMS - 092	Hallway by 092 Water Fountain	523	<5.00
10	OMS - 089	Hallway by Gym Lobby Water Fountain	523	<5.00
11	OMS - 012	Hallway by Room 012 Water Fountain	522	<5.00
12	OMS - 044	Hallway by Cafeteria Water Fountain	521	MISSING

8.4.2022 Drinking Fountain Testing

Testing Order	New Identification Code	Description	Time Sampled	Results (ug/L)
1	CON - 1R	Concessions Right Water Fountain	555	<5.00
1	FWH - GYML - RT	Gym Left Water Fountain RETEST	527	16.9
1	BAR - 300 - RT	Hallway by 300 Water Fountain RETEST	534	23.1
2	BAR - 302 - RT	Classroom 302 Water Fountain Sink RETEST	535	13.3
3	BAR - 304 - RT	Classroom 304 Water Fountain Sink RETEST	535	9.24
4	BAR - 305 - RT	Classroom 305 Water Fountain Sink RETEST	537	13
5	BAR - 308 - RT	Classroom 308 Water Fountain Sink RETEST	537	29.8
6	BAR - 400 - RT	Hallway by 400 Water Fountain	539	<5.00
1	GIN - 308 - RT	Classroom 308 Water Fountain Sink RETEST	546	19.0
2	GIN - 401 - RT	Classroom 401 Water Fountain Sink RETEST	548	7.1
3	GIN - 405 - RT	Classroom 405 Water Fountain Sink RETEST	550	17.8

8.19.2022 Water Fountain Testing

Testing Order	New Identification Code	Description	Results (ug/L)
1	BHS - 113	Hallway by 113 Water Fountain	<5.00
2	BHS - MUSL - R	Music Hallway, Left Water Fountain RETEST	<5.00
3	BHS - 177R - R	Hallway by 177 Right Water Fountain RETEST	<5.00
4	BHS - 166L - R	166 Kitchenette Left Water Fountain RETEST	<5.00
5	BHS - 020H - R	Hallway by 020, Water Fountain RETEST	<5.00
6	BHS - 026 - R	Room 026, Water Fountain RETEST	5.92
1	OMS - 044	Hallway by Cafeteria Water Fountain	<5.00
1	FWH - GYML - R2	Gym Left Water Fountain RETEST 2	13.1
1	BAR - 300 - R2	Hallway by 300 Water Fountain RETEST 2	8.7
2	BAR - 308 - R2	Classroom 308 Water Fountain Sink RETEST 2	11.3
1	GIN - 308 - R2	Classroom 308 Water Fountain Sink RETEST 2	18.6
2	GIN - 405 - R2	Classroom 405 Water Fountain Sink RETEST 2	12.9

Appendix B

Laboratory Analytical Results



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #:	481318
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Matrix Drinking Water
Received 07/15/22
Reported 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
481318-001	FWH-108L	Serv Ln L Drink Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-002	FWH-108R	Serv Ln R Drink Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-003	FWH-100	CR 100 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-004	FWH-101	CR 101 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-005	FWH-102	CR 102 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-006	FWH-103	CR 103 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-007	FWH-104	CR 104 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-008	FWH-105	CR 105 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.22	5.00	µg/L	07/21/22	SA
481318-009	FWH-106	CR 106 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-010	FWH-107	CR 107 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-011	FWH-127	Hallway 127 Wtr Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
481318-012	FWH-GYML	Gym L Wtr Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	25.8	5.00	µg/L	07/21/22	SA
481318-013	FWH-GYMR	Gym R Wtr Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-014	FWH-162	Hallway 162 Wtr Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-015	FWH-171	CR 171 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-016	FWH-173	CR 173 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-017	FWH-174	CR 174 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-018	FWH-175	CR 175 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-019	FWH-176	CR 176 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-020	FWH-177	CR 177 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-021	FWH-178	CR 178 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA
481318-022	FWH-179	CR 179 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/21/22	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis at various fountain sink locations, all showing results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis at various fountain sink locations, all showing results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include various sample IDs (e.g., 481318-045) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 18 rows of data for Lead analysis at various fountain sink locations.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #:	481318
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Matrix Drinking Water
Received 07/15/22
Reported 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
481318-067	BAR-409	CR 409 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/22/22	SA
481318-068	BAR-502	CR 502 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.2	5.00	µg/L	07/22/22	SA
481318-069	BAR-503	CR 503 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/22/22	SA
481318-070	BAR-601	CR 601 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/22/22	SA
481318-071	BAR-602	CR 602 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.74	5.00	µg/L	07/22/22	SA
481318-072	BAR-603	CR 603 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.12	5.00	µg/L	07/22/22	SA
481318-073	BAR-604	CR 604 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/22/22	SA
481318-074	BAR-605	CR 605 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.00	5.00	µg/L	07/22/22	SA
481318-075	BAR-606	CR 606 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.93	5.00	µg/L	07/22/22	SA
481318-076	BAR-607	CR 607 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.76	5.00	µg/L	07/22/22	SA
481318-077	BAR-609	CR 609 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/22/22	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include sample IDs 481318-078 through 481318-088, all for Lead analysis.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include sample IDs 481318-089 through 481318-099, all for Lead analysis at various fountain sinks.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 481318

Matrix: Drinking Water
Received: 07/15/22
Reported: 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include various sample IDs (481318-100 to 481318-110) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #:	481318
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Matrix Drinking Water
Received 07/15/22
Reported 07/25/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains
Number: 2211782.01

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
481318-111	GIN-402	CR 402 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/23/22	SA
481318-112	GIN-403	CR 403 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/23/22	SA
481318-113	GIN-404	CR 404 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/23/22	SA
481318-114	GIN-405	CR 405 Wtr Fountain Sink					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	20.9	5.00	µg/L	07/23/22	SA
481318-115	GIN-512	Hallway 512 Wtr Fountain					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	07/23/22	SA

481318-07/25/22 09:44 AM

Kelly Muncy

Reviewed By: **Kelly Muncy**
Manager

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified
State	Certificate Number		
New York	ELAP 63556		
Virginia	VELAP 11737		

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 483854

Matrix: Drinking Water
Received: 08/08/22
Reported: 08/12/22

Attn:
Project: Brockport CSD Lead in Water
Location: 8/4/2022 Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various locations like Hallway By 134 Wtr Fnt, Pool Water Fnt, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 483854

Matrix: Drinking Water
Received: 08/08/22
Reported: 08/12/22

Attn:
Project: Brockport CSD Lead in Water
Location: 8/4/2022 Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include sample IDs 483854-012 through 483854-021 with various lead analysis results.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 483854

Matrix: Drinking Water
Received: 08/08/22
Reported: 08/12/22

Attn:
Project: Brockport CSD Lead in Water
Location: 8/4/2022 Drinking Fountains
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis across various sample IDs and locations.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 483854

Matrix: Drinking Water
Received: 08/08/22
Reported: 08/12/22

Attn:
Project: Brockport CSD Lead in Water
Location: 8/4/2022 Drinking Fountains
Number: 2211782.01

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 15 rows of data for various sample IDs (483854-033 to 483854-042) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 483854

Matrix: Drinking Water
Received: 08/08/22
Reported: 08/12/22

Attn:
Project: Brockport CSD Lead in Water
Location: 8/4/2022 Drinking Fountains
Number: 2211782.01

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 4 rows of Metals Analysis data for Lead.

483854-08/12/22 02:07 PM

Kelly Muncy

Reviewed By: Kelly Muncy
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row: Lead, 15.0, µg/L

State Certifications

Table with 4 columns: Method, Parameter, New York, Virginia. Includes a sub-table for State and Certificate Number.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 485866

Matrix: Drinking Water
Received: 08/23/22
Reported: 08/29/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains 8.19.2022
Number: 2211782.01

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include various sample IDs (e.g., 485866-001 to 485866-011) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 485866

Matrix: Drinking Water
Received: 08/23/22
Reported: 08/29/22

Attn:
Project: Brockport CSD Lead In Water
Location: Drinking Fountains 8.19.2022
Number: 2211782.01

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Row 1: 485866-012, GIN-405-R2, Classroom 405 WFS RETEST2, Metals Analysis, Lead, EPA 200.9 Rev 2.2, 12.9, 5.00, µg/L, 08/27/22, HI.

485866-08/29/22 05:10 PM

Signature of Derek Jackson
Reviewed By: Derek Jackson
Analyst

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row 1: Lead, 15.0, µg/L

State Certifications

Table with 4 columns: Method, Parameter, New York, Virginia. Row 1: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified

Table with 2 columns: State, Certificate Number. Row 1: New York, ELAP 63556. Row 2: Virginia, VELAP 11737

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and *Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results apply to the sample as received.

Appendix C

Laboratory Certification

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2023
Issued April 01, 2022



CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MR. FAYEZ ABOUZAKI
SCHNEIDER LABORATORIES GLOBAL, INC
2512 WEST CARY STREET
RICHMOND, VA 23220-5117

NY Lab Id No: 11413

*is hereby APPROVED as an Environmental Laboratory in conformance with the
National Environmental Laboratory Accreditation Conference Standards (2016) for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:*

Metals I

Lead, Total

EPA 200.9 Rev. 2.2

Serial No.: 64650

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are reprinted on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

