



Lead Testing in School Drinking Water



Location:

Spencerport Central School District
Munn Elementary School
Spencerport, New York 14559

Prepared for:

Spencerport Central School District
71 Lyell Ave
Spencerport, NY 14559

LaBella Project No. 2203006

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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 outlets 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 Spencerport 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. As part of this model, all fixtures are still active, including drinking fountains which are used to fill disposable cups.

After a brief pause in sampling during the winter of 2020/2021 due to a rise in COVID concerns, sampling by LaBella Associates and district staff resumed in February 2021 when COVID cases began to subside. Results in this report address sampling completed between February and April 2021.

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 Spencerport Central School District. Sampling was conducted between February 2021 and April 2021 at the following locations:

- Bernabi Elementary School – 1 Bernabi Rd, Spencerport, NY 14559
- Canal View Elementary School – 1 Ranger Rd, Spencerport, NY 14559
- Taylor Elementary School – 399 Ogden Parma Town Line Rd, Spencerport, NY 14559
- Munn Elementary School – 2333 Manitou Rd, Spencerport, NY 14559
- Spencerport CSD Transportation Building – 2678 Nichols St, Spencerport, NY 14559
- Spencerport CSD Administration Building – 71 Lyell Ave, Spencerport, NY 14559
- Spencerport CSD Buildings and Grounds Department – Trowbridge Road, Spencerport, NY 14559
- Cosgrove Middle School – 2749 Spencerport Rd, Spencerport, NY 14559
- Spencerport High School – 2707 Spencerport Rd, Spencerport, NY 14559

III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

Plumbing drawings of the facility were reviewed, and LaBella Associates conducted a site walkthrough with district maintenance personnel to identify potable outlets required for testing. These outlets included drinking fountains, bottle fillers, kitchen sinks, classroom sinks, bubblers, and medical office sinks. Outlets categorically excluded from testing may include showers, science room sinks, art room sinks, janitor's sinks, restroom sinks, and mechanical room outlets. Typically, excluded outlets are capable of being isolated by custodial staff, or are accompanied by warning signs to prohibit consumption.

In all locations, over multiple dates, LaBella staff conducted sampling of target outlets prior to the facility opening and before any water was used. Some of the fixtures were out of service on the day of sampling. As a result, LaBella staff needed to make multiple trips to the school and conduct sampling for those remaining fixtures at later dates. 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 outlet 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 of the laboratory analyses, field testing and the visual on-site inspection were compiled and summarized.

Bernabi Elementary School Sampling Summary for February 24, 2021 and April 21, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
Elementary School	98	88	10

Canal View Elementary School Sampling Summary for February 12, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
Elementary School	98	97	1

Taylor Elementary School Sampling Summary for February 26, 2021 and April 21, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
Elementary School	114	103	11

Munn Elementary School Sampling Summary for February 10, 2021 and February 24, 2021*			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
Elementary School	42	24	18

**Note: The fixtures sampled in Munn Elementary include only resampled outlets or outlets not sampled during initial efforts in November 2020.*

Transportation Building Sampling Summary for February 10, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
District Building	3	3	0

Administration Building Sampling Summary for February 10, 2021 and February 12, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
District Building	9	7	2

Buildings and Grounds Department Sampling Summary for February 10, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
District Building	1	1	0

Cosgrove Middle School Sampling Summary for March 17, 2021, April 21, 2021, and April 27, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
Secondary School	73	63	10

Spencerport High School Sampling Summary for March 24, 2021 and April 21, 2021			
Building	Total Number of Outlets	Total number of outlets at or below EPA action level (15ppb)	Total number of outlets above EPA action level (15ppb)
Secondary School	68	56	12

Based on laboratory analyses of the samples collected, the following outlets were determined to exceed the NYS Action level of 15 parts per billion (ppb) or equivalent 15 micrograms per liter (µg/L). However, the following table does not include all of the outlets sampled during this inspection; for a full list of outlets sampled see Appendix A immediately following this report.

Bernabi Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
BE-01-HA-BY-E43-DF	Drinking fountain close to the boiler room	Drinking Fountain	20.6
BE-01-CR-IN-201-T	Tap in classroom 201	Tap	15.5
BE-01-CR-IN-E205-T	Tap in classroom 205	Tap	29.3
BE-01-CR-IN-E205-B	Bubbler in classroom 205	Bubbler	30.6
BE-01-CR-IN-E206-B	Bubbler in classroom 206	Bubbler	18.8
BE-01-KI-IN-E29-T3	Tap Right Side Entering Kitchen	Tap	25.9
BE-01-RM-IN-W6C-T	Tap in faculty room	Tap	20.2
BE-01-RM-W7-T	Tap in room W7	Tap	18.4
BE-01-HA-BY-W13-DF	Drinking fountain in hallway by room W13	Drinking Fountain	15.9
BE-01-CR-IN-W100-B	Bubbler in classroom 100	Bubbler	38.4

Canal View Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
CV-01-MR-IN-101-T1	Tap 1 in music room (closer to door)	Tap	16.4

Taylor Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
TA-01-RM-IN-W61-T	Tap in room W61	Tap	28.0
TA-01-CR-IN-W65-B	Bubbler in classroom W65	Bubbler	31.6
TA-01-CR-IN-W67-B	Bubbler in classroom W67	Bubbler	74.2
TA-01-CR-IN-W69-B	Bubbler in classroom W69	Bubbler	35.9
TA-01-CR-IN-W73-B	Bubbler in classroom W73	Bubbler	388
TA-01-CR-IN-W43-T	Tap in classroom W43	Tap	21
TA-01-CR-IN-W43-B	Bubbler in classroom W43	Bubbler	20.4
TA-01-CR-IN-W41-B	Bubbler in classroom W41	Bubbler	16.0
TA-01-CR-IN-W40-B	Bubbler in classroom W40	Bubbler	28.5
TA-01-CR-IN-W38-T	Tap in classroom W38	Tap	18.1
TA-01-CR-IN-W38-B	Bubbler in classroom W38	Bubbler	26.5

Munn Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
MU-01-KI-IN-KI-T1	Tap 1 Kitchen	Tap	22.8
MU-01-KI-IN-KI-T6	Tap 6 Kitchen	Tap	75.4
MU-01-LI-IN-S42-T	Tap in Library (Room S42)	Tap	19.1
MU-01-TL-IN-S45-T	Tap In Teacher's Lounge S45	Tap	17.8
MU-01-MR-IN-E2B-B	Bubbler in Music Room E2B	Bubbler	17.0
MU-01-CR-IN-E8-B	Bubbler In Classroom E8	Bubbler	24.0
MU-01-CR-IN-E16-T	Tap In Classroom E16	Tap	36.3
MU-01-CR-IN-E16-B	Bubbler In Classroom E16	Bubbler	18.6
MU-01-CR-IN-W38-T	Tap In Classroom W38	Tap	22.4
MU-01-CR-IN-W36-T	Tap In Classroom W36	Tap	17.7
MU-01-CR-IN-W33-T	Tap In Classroom W33	Tap	60.4
MU-01-CR-IN-W33-B	Bubbler In Classroom W33	Bubbler	22.1
MU-01-CR-IN-W31-T	Tap In Classroom W31	Tap	17.6
MU-01-CR-IN-W31-B	Bubbler In Classroom W31	Bubbler	24.5
MU-01-CR-IN-W29-T	Tap In Classroom W29	Tap	19.3

Munn Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
MU-01-HA-BY-W29-B	Bubbler In Classroom W29	Bubbler	17.1
MU-01-SE-IN-T202-T	Tap In Room T202	Tap	48.3
MU-01-SE-IN-T202-B	Bubbler In Room T202	Bubbler	41.2

Administration Building Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
DO-01-HA-BY-13-DF	Administration Building: Drinking fountain in hall by room 13	Drinking Fountain	33.2
DO-02-BR-IN-208A-T2	Administration Building: Tap located to the right of T1	Tap	36.3

Cosgrove Middle School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
SMS-01-RM-IN-KI-T1	Kitchen Sink Tap 1 (As you enter door closest to the maintenance area)	Tap	16.5
SMS-01-RM-IN-KI- PF2	Right Handed Pot Filler in Kitchen	Pot Filler	355
SMS-01-CR-IN-707-T	Tap in Classroom 707	Tap	29.6
SMS-01-CR-IN-709- T4	Classroom 709 Tap 4	Tap	165
SMS-01-CR-IN-711-T	Classroom 711 Tap	Tap	15.6
SMS-01-CR-IN-713- T1	Classroom 713 Tap 1	Tap	137
SMS-01-CR-IN-713- T4	Classroom 713 Tap 4	Tap	49.3
SMS-01-CR-IN-713- T5	Classroom 713 Tap 5	Tap	148
SMS-01-HA-BY-214-B	Bubbler by Classroom 214	Bubbler	19.5
SMS-01-CR-IN-219-T	Classroom 219 Tap	Tap	36.1

Spencerport High School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
SHS-01-RM-IN-MO-T	Tap in Main Office	Tap	15.7
SHS-02-CR-IN-228-T1	Tap 1 in Classroom 228	Tap	17.5
SHS-02-CR-IN-228-T2	Tap 2 in Classroom 228	Tap	16.8
SHS-01-RM-IN-169-T	Tap in Room 169	Tap	19.3
SHS-02-CR-IN-232-T1	Left Tap in Classroom 232	Tap	17.3
SHS-02-CR-IN-234-T2	Tap 2 in Classroom 234	Tap	15.8
SHS-02-CR-IN-HE235-T	Tap in Classroom HE235	Tap	16.6
SHS-02-RM-IN-203-T	Tap in Room 203	Tap	26.1
SHS-01-RM-IN-BOOST-T	Tap in Booster Room	Tap	50.5
SHS-01-RM-IN-EKI-PF2	East Kitchen Right Pot Filler	Pot Filler	124
SHS-02-CR-IN-416-T	Classroom 416 Tap	Tap	24.3
SHS-02-CR-IN-413-T1	Classroom 413 Left Tap	Tap	31.5

IV. Response and Recommendations

According to section Subpart 67-4.4 “Response” of the regulation, school districts shall prohibit the use of all outlets which exceed the 15 ppb action level. The outlet 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 outlet 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 outlets 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 outlets. Sample results may provide some insight on trends, issues with certain portions of the plumbing system, or links to specific outlets types and models.
2. Remedial Measures – The school district may elect to commence remediation of affected outlets with or without additional testing. Temporary remediation could include isolating outlets and providing alternate sources of potable drinking or cooking water. Permanent remediation could include replacing outlets, permanently isolating outlets, 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

BERNABI ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	BE-01-HA-BY-E43-DF	Drinking fountain close to the boiler room	2/24/2021	510	20.6
2	BE-01-CR-IN-201-T	Tap in classroom 201	2/24/2021	513	15.5
3	BE-01-CR-IN-201-B	Bubbler in classroom 201	2/24/2021	513	11.7
4	BE-01-CR-IN-E200-T	Tap in classroom 200	2/24/2021	515	5.17
5	BE-01-CR-IN-E200-B	Bubbler in classroom 200	2/24/2021	515	11.4
6	BE-01-CR-IN-E203-T	Tap in classroom 203	2/24/2021	518	5.86
7	BE-01-CR-IN-E203-B	Bubbler in classroom 203	2/24/2021	518	<5.00
8	BE-01-CR-IN-E202-T	Tap in classroom 202	2/24/2021	520	9.84
9	BE-01-CR-IN-E202-B	Bubbler in classroom 202	2/24/2021	520	12.9
10	BE-01-CR-IN-E205-T	Tap in classroom 205	2/24/2021	524	29.3
11	BE-01-CR-IN-E205-B	Bubbler in classroom 205	2/24/2021	524	30.6
12	BE-01-CR-IN-E204-T	Tap in classroom 204	2/24/2021	526	<5.00
13	BE-01-CR-IN-E204-B	Bubbler in classroom 204	2/24/2021	526	12.3
14	BE-01-CR-IN-E207-T	Tap in classroom 207	2/24/2021	527	<5.00
15	BE-01-CR-IN-E207-B	Bubbler in classroom 207	2/24/2021	527	10.2
16	BE-01-CR-IN-E206-T	Tap in classroom 206	2/24/2021	528	<5.00
17	BE-01-CR-IN-E206-B	Bubbler in classroom 206	2/24/2021	528	18.8
18	BE-01-CR-IN-E209-T	Tap in classroom 209	2/24/2021	529	<5.00
19	BE-01-CR-IN-E209-B	Bubbler in classroom 209	2/24/2021	529	7.75
20	BE-01-CR-IN-E208-T	Tap in classroom 208	2/24/2021	531	<5.00
21	BE-01-CR-IN-E208-B	Bubbler in classroom 208	2/24/2021	531	6.70
22	BE-01-CR-IN-E211-T	Tap in classroom 211	2/24/2021	532	<5.00
23	BE-01-CR-IN-E211-B	Bubbler in classroom 211	2/24/2021	532	9.05
24	BE-01-CR-IN-E210-T	Tap in classroom 210	2/24/2021	533	<5.00
25	BE-01-CR-IN-E210-B	Bubbler in classroom 210	2/24/2021	533	8.61
26	BE-01-CR-IN-E213-T	Tap in classroom 213	2/24/2021	535	5.28
27	BE-01-CR-IN-E213-B	Bubbler in classroom 213	2/24/2021	535	6.69
28	BE-01-CR-IN-E212-T	Tap in classroom 212	2/24/2021	537	5.39
29	BE-01-CR-IN-E212-B	Bubbler in classroom 212	2/24/2021	537	6.95
30	BE-01-HA-BY-301-DF1	Drinking fountain closer to boiler by 301 room	2/24/2021	540	<5.00
31	BE-01-HA-BY-301-DF2	Drinking fountain by 301 room (farther from boiler)	2/24/2021	540	<5.00
32	BE-01-LI-BY-305-T	Tap in Library	2/24/2021	542	6.51
33	BE-01-CR-IN-307-T	Tap in classroom 307	2/24/2021	544	<5.00
34	BE-01-CR-IN-307-B	Bubbler in classroom 307	2/24/2021	544	<5.00
35	BE-01-CR-IN-309-T	Tap in classroom 309	2/24/2021	547	<5.00
36	BE-01-CR-IN-309-B	Bubbler in classroom 309	2/24/2021	547	<5.00
37	BE-01-CR-IN-304-T	Tap in classroom 304	2/24/2021	549	<5.00
38	BE-01-CR-IN-304-B	Bubbler in classroom 304	2/24/2021	549	<5.00
39	BE-01-CR-IN-311-T	Tap in classroom 311	2/24/2021	550	<5.00
40	BE-01-CR-IN-311-B	Bubbler in classroom 311	2/24/2021	550	<5.00
41	BE-01-CR-IN-306-T	Tap in classroom 306	2/24/2021	553	<5.00

BERNABI ELEMENTARY SCHOOL

Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
42	BE-01-CR-IN-306-B	Bubbler in classroom 306	2/24/2021	553	<5.00
43	BE-01-CR-IN-313-T	Tap in classroom 313	2/24/2021	554	<5.00
44	BE-01-CR-IN-313-B	Bubbler in classroom 313	2/24/2021	554	<5.00
45	BE-01-CR-IN-308-T	Tap in classroom 308	2/24/2021	554	<5.00
46	BE-01-CR-IN-308-B	Bubbler in classroom 308	2/24/2021	555	6.69
47	BE-01-CR-IN-315-T	Tap in classroom 315	2/24/2021	557	<5.00
48	BE-01-CR-IN-315-B	Bubbler in classroom 315	2/24/2021	557	<5.00
49	BE-01-AR-IN-E28-T1	Left tap art room (closest to	2/24/2021	600	<5.00
50	BE-01-AR-IN-E28-T2	Middle tap in art room	2/24/2021	600	<5.00
51	BE-01-AR-IN-E28-T3	Right tap in art room (farthest	2/24/2021	601	<5.00
52	BE-01-KI-IN-E29-T1	Kitchen Center Tap	2/24/2021	607	11.2
53	BE-01-KI-IN-E29-T2	Tap Left Side Entering Kitchen	2/24/2021	608	8.24
54	BE-01-KI-IN-E29-T3	Tap Right Side Entering Kitchen	2/24/2021	609	25.9
55	BE-01-BLR-BY-E26-DF1	Drinking fountain closer to door in boys locker room	2/24/2021	610	<5.00
56	BE-01-BLR-BY-E26-DF2	Drinking fountain further from door in boys locker room	2/24/2021	611	<5.00
57	BE-01-BLR-BY-E26-BF	Bottle filler in boys locker room	2/24/2021	612	<5.00
58	BE-01-HA-BY-BLR-DF	Drinking fountain by boys locker	2/24/2021	613	<5.00
59	BE-01-CA-IN-E25-DF	Drinking fountain in cafeteria	2/24/2021	614	5.82
60	BE-01-GLR-BY-E21-DF1	Drinking fountain closer to door in girls locker room	2/24/2021	615	<5.00
61	BE-01-GLR-BY-E21-BF	Bottle filler in girls locker room	2/24/2021	616	<5.00
62	BE-01-GLR-BY-E21-DF2	Drinking fountain further from door in girls locker room	2/24/2021	617	<5.00
63	BE-01-NO-IN-W3-T1	Tap closer to door in nurse's	2/24/2021	619	<5.00
64	BE-01-NO-IN-W3-B1	Bubbler in nurse office closer to	2/24/2021	619	<5.00
65	BE-01-NO-IN-W3-T2	Tap in nurse office farther from	2/24/2021	620	7.55
66	BE-01-NO-IN-W3-B2	Bubbler in nurse office farther	2/24/2021	620	9.12
67	BE-01-RM-IN-W6C-T	Tap in faculty room	2/24/2021	623	20.2
68	BE-01-RM-W7-T	Tap in room W7	2/24/2021	624	18.4
69	BE-01-HA-BY-W13-DF	Drinking fountain in hallway by	2/24/2021	625	15.9
70	BE-01-CR-IN-W100-T	Tap in classroom 100	2/24/2021	625	14.7
71	BE-01-CR-IN-W100-B	Bubbler in classroom 100	2/24/2021	625	38.4
72	BE-01-CR-IN-W101-T	Tap in classroom 101	2/24/2021	627	5.00
73	BE-01-CR-IN-W101-B	Bubbler in classroom 101	2/24/2021	627	<5.00
74	BE-01-CR-IN-W102-T	Tap in classroom 102	2/24/2021	629	<5.00
75	BE-01-CR-IN-W102-B	Bubbler in classroom 102	2/24/2021	629	7.18
76	BE-01-CR-IN-W103-T	Tap in classroom 103	2/24/2021	630	<5.00
77	BE-01-CR-IN-W103-B	Bubbler in classroom 103	2/24/2021	631	6.10
78	BE-01-CR-IN-W104-T	Tap in classroom 104	2/24/2021	631	<5.00
79	BE-01-CR-IN-W104-B	Bubbler in classroom 104	2/24/2021	632	5.46
80	BE-01-CR-IN-W105-T	Tap in classroom 105	2/24/2021	633	<5.00
81	BE-01-CR-IN-W105-B	Bubbler in classroom 105	2/24/2021	633	8.60

BERNABI ELEMENTARY SCHOOL

Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
82	BE-01-CR-IN-W106-T	Tap in classroom 106	2/24/2021	634	7.83
83	BE-01-CR-IN-W106-B	Bubbler in classroom 106	2/24/2021	634	8.96
84	BE-01-CR-IN-W107-T	Tap in classroom 107	2/24/2021	635	5.09
85	BE-01-CR-IN-W107-B	Bubbler in classroom 107	2/24/2021	635	6.15
86	BE-01-CR-IN-W108-T	Tap in classroom 108	2/24/2021	636	5.88
87	BE-01-CR-IN-W108-B	Bubbler in classroom 108	2/24/2021	636	7.97
88	BE-01-CR-IN-W109-T	Tap in classroom 109	2/24/2021	638	<5.00
89	BE-01-CR-IN-W109-B	Bubbler in classroom 109	2/24/2021	640	5.66
90	BE-01-CR-IN-W110-T	Tap in classroom 110	4/21/2021	608	<5.00
91	BE-01-CR-IN-W110-B	Bubbler in classroom 110	2/24/2021	641	<5.00
92	BE-01-CR-IN-W111-T	Tap in classroom 111	2/24/2021	646	5.35
93	BE-01-CR-IN-W111-B	Bubbler in classroom 111	2/24/2021	646	6.29
94	BE-01-CR-IN-W112-T	Tap in classroom 112	4/21/2021	610	<5.00
95	BE-01-CR-IN-W112-B	Bubbler in classroom 112	2/24/2021	647	<5.00
96	BE-01-CR-IN-W113-T	Tap in classroom 113	2/24/2021	648	6.70
97	BE-01-CR-IN-W113-B	Bubbler in classroom 113	2/24/2021	648	6.60
98	BE-01-FO-IN-FO-T	Tap in facility office	4/21/2021	615	5.42

CANAL VIEW ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	CV-01-KI-BY-503-PF	Pot filler in kitchen	2/12/2021	524	<5.00
2	CV-01-KI-BY-503-T1	Tap 1 in kitchen (to right as entering kitchen)	2/12/2021	525	<5.00
3	CV-01-KI-BY-503-IM	Ice machine in kitchen	2/12/2021	526	<10.0
4	CV-01-CR-IN-502-T	Tap in classroom 502	2/12/2021	531	<5.00
5	CV-01-CR-IN-502-B	Bubbler in classroom 502	2/12/2021	532	<5.00
6	CV-01-CR-IN-507-T	Tap in classroom 507	2/12/2021	533	<5.00
7	CV-01-CR-IN-507-B	Bubbler in classroom 507	2/12/2021	534	<5.00
8	CV-01-HA-BY-509-DF1	Drinking fountain in hall way by 509 (DF1 CLOSER TO BOILER ROOM)	2/12/2021	535	<5.00
9	CV-01-HA-BY-509-DF2	Drinking fountain in hallway (farther to boiler) by 509	2/12/2021	536	<5.00
10	CV-01-CR-IN-509-T	Tap in classroom 509	2/12/2021	537	<5.00
11	CV-01-CR-IN-509-B	Bubbler in classroom 509	2/12/2021	537	<5.00
12	CV-01-CR-IN-511-T	Tap in classroom 511	2/12/2021	539	<5.00
13	CV-01-CR-IN-511-B	Bubbler in classroom 511	2/12/2021	540	<5.00
14	CV-01-CR-IN-508-T	Tap in classroom 508	2/12/2021	540	<5.00
15	CV-01-CR-IN-508-B	Bubbler in classroom 508	2/12/2021	540	<5.00
16	CV-01-CR-IN-513-T	Tap in classroom 513	2/12/2021	542	<5.00
17	CV-01-CR-IN-513-B	Bubbler in classroom 513	2/12/2021	542	<5.00
18	CV-01-CR-IN-510-T	Tap in classroom 510	2/12/2021	543	<5.00
19	CV-01-CR-IN-510-B	Bubbler in classroom 510	2/12/2021	544	<5.00
20	CV-01-CR-IN-512-T	Tap in classroom 512	2/12/2021	546	<5.00
21	CV-01-CR-IN-512-B	Bubbler in classroom 512	2/12/2021	545	<5.00
22	CV-01-CR-IN-514-T	Tap in classroom 514	2/12/2021	546	<5.00
23	CV-01-CR-IN-514-B	Bubbler in classroom 514	2/12/2021	546	<5.00
24	CV-01-HA-BY-605-DF	Drinking fountain in hallway by 605	2/12/2021	549	<5.00
25	CV-01-HA-BY-605-BF	Bottle filler in hallway by 605	2/12/2021	549	<5.00
26	CV-01-GLR-IN-606-DF	Drinking fountain in girls locker room	2/12/2021	550	<5.00
27	CV-01-BLR-IN-607-DF	Drinking fountain in boys locker room	2/12/2021	551	<5.00
28	CV-01-MR-IN-101-T1	Tap 1 in music room (closer to door)	2/12/2021	554	16.4
29	CV-01-MR-IN-101-T2	Tap 2 in music room (further from door)	2/12/2021	555	<5.00
30	CV-01-MR-IN-101-B	Bubbler in music room	2/12/2021	555	<5.00
31	CV-01-HA-BY-402-DF1	Drinking fountain in hall by 402, closer to boiler room	2/12/2021	558	<5.00
32	CV-01-HA-BY-402-DF2	Drinking fountain 2 in hall by 402, further from boiler room	2/12/2021	600	<5.00
33	CV-01-CR-IN-401-T	Tap in classroom 401	2/12/2021	601	<5.00
34	CV-01-CR-IN-401-B	Bubbler in classroom 401	2/12/2021	601	<5.00
35	CV-01-CR-IN-406-T	Tap in classroom 406	2/12/2021	604	<5.00
36	CV-01-CR-IN-406-B	Bubbler in classroom 406	2/12/2021	604	<5.00

CANAL VIEW ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
37	CV-01-HA-BY-403-DF1	Drinking fountain in hall by 403, closer to boiler room	2/12/2021	605	<5.00
38	CV-01-HA-BY-403-DF2	Drinking fountain 2 in hall by 403, further from boiler room	2/12/2021	606	<5.00
39	CV-01-CR-IN-403-T	Tap in classroom 403	2/12/2021	607	<5.00
40	CV-01-CR-IN-403-B	Bubbler in classroom 403	2/12/2021	607	<5.00
41	CV-01-CR-IN-412-T	Tap in classroom 412	2/12/2021	608	<5.00
42	CV-01-CR-IN-412-B	Bubbler in classroom 412	2/12/2021	608	<5.00
43	CV-01-CR-IN-405-T	Tap in classroom 405	2/12/2021	609	<5.00
44	CV-01-CR-IN-405-B	Bubbler in classroom 405	2/12/2021	610	<5.00
45	CV-01-CR-IN-414-T	Tap in classroom 414	2/12/2021	610	<5.00
46	CV-01-CR-IN-414-B	Bubbler in classroom 414	2/12/2021	611	<5.00
47	CV-01-CR-IN-407-T	Tap in classroom 407	2/12/2021	612	<5.00
48	CV-01-CR-IN-407-B	Bubbler in classroom 407	2/12/2021	612	<5.00
49	CV-01-CR-IN-416-T	Tap in classroom 416	2/12/2021	613	<5.00
50	CV-01-CR-IN-416-B	Bubbler in classroom 416	2/12/2021	614	<5.00
51	CV-01-CR-IN-418-T	Tap in classroom 418	2/12/2021	615	<5.00
52	CV-01-CR-IN-418-B	Bubbler in classroom 418	2/12/2021	615	<5.00
53	CV-01-AR-IN-105-T1	Tap in art room, closest to door	2/12/2021	618	<5.00
54	CV-01-AR-IN-105-T2	Tap 2 in art room	2/12/2021	618	<5.00
55	CV-01-AR-IN-105-T3	Tap 3 in art room	2/12/2021	619	<5.00
56	CV-01-AR-IN-105-T4	Tap 4 in art room, furthest from door	2/12/2021	619	<5.00
57	CV-01-LI-IN-106C-T	Tap in library in room 106C	2/12/2021	620	5.12
58	CV-01-FR-IN-302-T	Tap in faculty room 302	2/12/2021	622	<5.00
59	CV-01-CR-IN-304-T	Tap in classroom 304	2/12/2021	625	<5.00
60	CV-01-CR-IN-304-B	Bubbler in classroom 304	2/12/2021	625	<5.00
61	CV-01-HA-BY-311-DF1	Drinking fountain 1 in hall by 311, closer to boiler room	2/12/2021	628	<5.00
62	CV-01-HA-BY-311-DF2	Drinking fountain 2 in hall by 311, further from boiler room	2/12/2021	628	<5.00
63	CV-01-CR-IN-310-T	Tap in classroom 310	2/12/2021	630	<5.00
64	CV-01-CR-IN-310-B	Bubbler in classroom 310	2/12/2021	630	<5.00
65	CV-01-CR-IN-315-T	Tap in classroom 315	2/12/2021	631	<5.00
66	CV-01-CR-IN-315-B	Bubbler in classroom 315	2/12/2021	631	<5.00
67	CV-01-CR-IN-312-T	Tap in classroom 312	2/12/2021	632	<5.00
68	CV-01-CR-IN-312-B	Bubbler in classroom 312	2/12/2021	632	<5.00
69	CV-01-CR-IN-317-T	Tap in classroom 317	2/12/2021	634	<5.00
70	CV-01-CR-IN-317-B	Bubbler in classroom 317	2/12/2021	634	<5.00
71	CV-01-CR-IN-314-T	Tap in classroom 314	2/12/2021	635	<5.00
72	CV-01-CR-IN-314-B	Bubbler in classroom 314	2/12/2021	635	<5.00
73	CV-01-CR-IN-316-T	Tap in classroom 316	2/12/2021	636	<5.00
74	CV-01-CR-IN-316-B	Bubbler in classroom 316	2/12/2021	636	<5.00

CANAL VIEW ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
75	CV-01-NO-IN-MO-T1	Tap in nurse office (located at main office)	2/12/2021	639	<5.00
76	CV-01-MO-BY-107G-T	Tap in main office in room 107G	2/12/2021	644	<5.00
77	CV-01-HA-BY-107-DF1	Drinking fountain 1 in hallway by 107, closer to boiler room	2/12/2021	646	<5.00
78	CV-01-HA-BY-107-DF2	Drinking fountain 2 in hall by 107, further from boiler room	2/12/2021	646	<5.00
79	CV-01-NO-IN-114-T	Tap in nurse office in room 114	2/12/2021	649	<5.00
80	CV-01-NO-IN-114-B	Bubbler in nurse office in room 114	2/12/2021	649	<5.00
81	CV-01-CR-IN-201-T	Tap in classroom 201	2/12/2021	651	<5.00
82	CV-01-CR-IN-201-B	Bubbler in classroom 201	2/12/2021	651	<5.00
83	CV-01-CR-IN-203-T	Tap in classroom 203	2/12/2021	653	<5.00
84	CV-01-CR-IN-203-B	Bubbler in classroom 203	2/12/2021	653	<5.00
85	CV-01-CR-IN-202-T	Tap in classroom 202	2/12/2021	654	<5.00
86	CV-01-CR-IN-202-B	Bubbler in classroom 202	2/12/2021	654	<5.00
87	CV-01-CR-IN-205-T	Tap in classroom 205	2/12/2021	656	<5.00
88	CV-01-CR-IN-205-B	Bubbler in classroom 205	2/12/2021	656	<5.00
89	CV-01-CR-IN-204-T	Tap in classroom 204	2/12/2021	657	<5.00
90	CV-01-CR-IN-204-B	Bubbler in classroom 204	2/12/2021	658	<5.00
91	CV-01-CR-IN-207-T	Tap in classroom 207	2/12/2021	658	<5.00
92	CV-01-CR-IN-207-B	Bubbler in classroom 207	2/12/2021	658	<5.00
93	CV-01-CR-IN-206-T	Tap in classroom 206	2/12/2021	700	<5.00
94	CV-01-CR-IN-206-B	Bubbler in classroom 206	2/12/2021	700	<5.00
95	CV-01-CR-IN-209-T	Tap in classroom 209	2/12/2021	701	<5.00
96	CV-01-CR-IN-209-B	Bubbler in classroom 209	2/12/2021	701	<5.00
97	CV-01-CR-IN-208-T	Tap in classroom 208	2/12/2021	703	<5.00
98	CV-01-CR-IN-208-B	Bubbler in classroom 208	2/12/2021	703	<5.00

TAYLOR ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	TA-01-HA-By-W48-DF	Drinking Fountain By W48	4/21/2021	629	<5.00
2	TA-01-HA-By-W48-BF	Bottle Filler By W48	4/21/2021	629	<5.00
3	TA-01-AR-IN-W48-T1	Tap 1 in Art Room W48 (closer to door)	2/26/2021	504	12.3
4	TA-01-AR-IN-W48-T3	Tap 3 in Art Room W48 (further from door)	2/26/2021	505	11.4
5	TA-01-HA-BY-W55-DF	Drinking fountain By W55	2/26/2021	506	<5.00
6	TA-01-CC-IN-W54-T	Tap in Copy Center W54	2/26/2021	507	<5.00
7	TA-01-RM-IN-W61-T	Tap in room W61	2/26/2021	509	28.0
8	TA-01-RM-IN-W56-T	Tap in room W56	2/26/2021	510	10.9
9	TA-01-RM-IN-W63-T	Tap in room W63	2/26/2021	511	<5.00
10	TA-01-CR-IN-W65-T	Tap in classroom W65	2/26/2021	512	7.89
11	TA-01-CR-IN-W65-B	Bubbler in classroom W65	4/21/2021	632	31.6
12	TA-01-CR-IN-W64-T	Tap in classroom W64	2/26/2021	513	<5.00
13	TA-01-CR-IN-W64-B	Bubbler in classroom W64	2/26/2021	514	<5.00
14	TA-01-CR-IN-W67-T	Tap in classroom W67	2/26/2021	515	7.59
15	TA-01-CR-IN-W67-B	Bubbler in classroom W67	2/26/2021	516	74.2
16	TA-01-CR-IN-W66-T	Tap in classroom W66	2/26/2021	516	7.06
17	TA-01-CR-IN-W66-B	Bubbler in classroom W66	2/26/2021	517	7.13
18	TA-01-CR-IN-W69-T	Tap in classroom W69	2/26/2021	517	<5.00
19	TA-01-CR-IN-W69-B	Bubbler in classroom W69	4/21/2021	633	35.9
20	TA-01-CR-IN-W68-T	Tap in classroom W68	2/26/2021	519	<5.00
21	TA-01-CR-IN-W68-B	Bubbler in classroom W68	2/26/2021	519	<5.00
22	TA-01-CR-IN-W71-T	Tap in classroom W71	2/26/2021	520	<5.00
23	TA-01-CR-IN-W71-B	Bubbler in classroom W71	2/26/2021	520	<5.00
24	TA-01-CR-IN-W70-T	Tap in classroom W70	2/26/2021	523	<5.00
25	TA-01-CR-IN-W70-B	Bubbler in classroom W70	4/21/2021	634	7.02
26	TA-01-CR-IN-W73-T	Tap in classroom W73	2/26/2021	525	5.66
27	TA-01-CR-IN-W73-B	Bubbler in classroom W73	2/26/2021	526	388
28	TA-01-HA-BY-W73-DF	Drinking Fountain by W73	2/26/2021	527	<5.00
29	TA-01-HA-BY-W73-BF	Bottle Filler by W73	2/26/2021	527	<5.00
30	TA-01-CR-IN-W45-T	Tap in classroom W45	4/21/2021	637	10.2
31	TA-01-CR-IN-W45-B	Bubbler in classroom W45	4/21/2021	637	6.91
32	TA-01-CR-IN-W44-T	Tap In classroom W44	4/21/2021	639	6.98
33	TA-01-CR-IN-W44-B	Bubbler in classroom W44	4/21/2021	639	5.44
34	TA-01-CR-IN-W42-T	Tap in classroom W42	4/21/2021	640	8.56
35	TA-01-CR-IN-W42-B	Bubbler in classroom W42	4/21/2021	640	5.89
36	TA-01-CR-IN-W43-T	Tap in classroom W43	4/21/2021	641	21
37	TA-01-CR-IN-W43-B	Bubbler in classroom W43	4/21/2021	641	20.4
38	TA-01-CR-IN-W41-T	Tap in classroom W41	2/26/2021	541	11.4
39	TA-01-CR-IN-W41-B	Bubbler in classroom W41	2/26/2021	541	16.0
40	TA-01-CR-IN-W40-T	Tap in classroom W40	2/26/2021	542	14.7
41	TA-01-CR-IN-W40-B	Bubbler in classroom W40	2/26/2021	542	28.5

TAYLOR ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
42	TA-01-CR-IN-W38-T	Tap in classroom W38	2/26/2021	543	18.1
43	TA-01-CR-IN-W38-B	Bubbler in classroom W38	2/26/2021	543	26.5
44	TA-01-CR-IN-W39-T	Tap in classroom W39	2/26/2021	544	6.07
45	TA-01-CR-IN-W39-B	Bubbler in classroom W39	2/26/2021	544	<5.00
46	TA-01-CR-IN-W37-T	Tap in classroom W37	2/26/2021	545	8.85
47	TA-01-CR-IN-W37-B	Bubbler in classroom W37	4/21/2021	643	13.6
48	TA-01-CR-IN-W36-T	Tap in classroom W36	2/26/2021	546	9.21
49	TA-01-CR-IN-W36-B	Bubbler in classroom W36	2/26/2021	546	<5.00
50	TA-01-CR-IN-W34-T	Tap in classroom W34	2/26/2021	547	5.12
51	TA-01-CR-IN-W34-B	Bubbler in classroom W34	2/26/2021	547	9.82
52	TA-01-HA-BY-W34-DF	Drinking Fountain by classroom W34	2/26/2021	548	<5.00
53	TA-01-HA-BY-W34-BF	Bottle Filler by classroom W34	2/26/2021	548	<5.00
54	TA-01-BLR-IN-W33B-DF	Drinking Fountain in Boys Locker Room	2/26/2021	549	<5.00
55	TA-01-BLR-IN-W33B-BF	Bottle Filler in Boys Locker Room	2/26/2021	549	<5.00
56	TA-01-CR-IN-W82-T	Tap in classroom W82	2/26/2021	551	11.4
57	TA-01-CR-IN-W82-B	Bubbler in classroom W82	2/26/2021	551	6.93
58	TA-01-GLR-IN-W33C-DF	Drinking Fountain in Girls Locker Room	2/26/2021	552	<5.00
59	TA-01-GLR-IN-W33C-BF	Bottle Filler in Girls Locker Room	2/26/2021	552	<5.00
60	TA-01-FR-IN-W80-T	Tap in Fitness Room W80	2/26/2021	553	7.49
61	TA-01-FR-IN-W80-B	Bubbler in Fitness Room W80	2/26/2021	553	5.04
62	TA-01-CR-IN-W76-T	Tap in classroom W76	2/26/2021	555	13.1
63	TA-01-LI-IN-W75A-T	Tap in Library W75A	2/26/2021	556	<5.00
64	TA-01-TL-IN-E31-T	Tap in Teacher's Lounge E31	2/26/2021	558	<5.00
65	TA-01-CR-IN-E22-T	Tap in classroom E22	4/21/2021	646	<5.00
66	TA-01-CR-IN-E22-B	Bubbler in classroom E22	4/21/2021	646	<5.00
67	TA-01-CR-IN-E24-T	Tap in classroom E24	4/21/2021	647	<5.00
68	TA-01-CR-IN-E24-B	Bubbler in classroom E24	4/21/2021	647	<5.00
69	TA-01-KI-IN-KI-T1	Tap 1 in Kitchen (closer to door)	2/26/2021	604	<5.00
70	TA-01-KI-IN-KI-T2	Tap 2 (Center) in Kitchen	2/26/2021	605	<5.00
71	TA-01-KI-IN-KI-S	Spray tap in Kitchen	2/26/2021	605	<5.00
72	TA-01-KI-IN-KI-PF	Pot filler in the kitchen	2/26/2021	606	<5.00
73	TA-01-MR-IN-E26-T	Tap in Music Room E26	2/26/2021	613	5.06
74	TA-01-MR-IN-E26-B	Bubbler in Music Room E26	2/26/2021	613	<5.00
75	TA-01-MR-IN-E28-T	Tap in Music Room E28	2/26/2021	615	<5.00
76	TA-01-MR-IN-E28-B	Bubbler in Music Room E28	2/26/2021	615	<5.00
77	TA-01-CR-IN-E20-T	Tap in classroom E20	2/26/2021	609	<5.00
78	TA-01-CR-IN-E20-B	Bubbler in classroom E20	2/26/2021	609	<5.00
79	TA-01-NO-IN-E21-T	Tap in Nurse's Office E21	2/26/2021	618	<5.00
80	TA-01-NO-IN-E21-B	Bubbler in Nurse's Office E21	2/26/2021	618	<5.00
81	TA-01-CR-IN-E18-T	Tap in Classroom E18	2/26/2021	619	<5.00
82	TA-01-CR-IN-E18-B	Bubbler in Classroom E18	2/26/2021	619	<5.00
83	TA-01-CO-IN-E19-T	Tap in Conference Room E19	2/26/2021	620	<5.00
84	TA-01-CO-IN-E19-B	Bubbler in Conference Room E19	2/26/2021	620	<5.00
85	TA-01-NOIN-E17-T	Tap in Nurse's Office E17	2/26/2021	621	<5.00

TAYLOR ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
86	TA-01-HA-BY-MO-DF1	Drinking Fountain 1 By Main Office	2/26/2021	622	<5.00
87	TA-01-HA-BY-MO-BF	Bottle Filler By Main Office	2/26/2021	623	<5.00
88	TA-01-HA-BY-MO-DF2	Drinking Fountain 2 By Main Office	2/26/2021	624	<5.00
89	TA-01-CR-IN-E13-T	Tap in classroom E13	2/26/2021	625	<5.00
90	TA-01-CR-IN-E13-B	Bubbler in classroom E13	2/26/2021	625	<5.00
91	TA-01-CR-IN-E12-T	Tap in classroom E12	2/26/2021	620	<5.00
92	TA-01-CR-IN-E12-B	Bubbler in classroom E12	2/26/2021	620	<5.00
93	TA-01-CR-IN-E11-T	Tap in classroom E11	2/26/2021	629	<5.00
94	TA-01-CR-IN-E11-B	Bubbler in classroom E11	2/26/2021	629	<5.00
95	TA-01-CR-IN-E10-T	Tap in classroom E10	2/26/2021	632	<5.00
96	TA-01-CR-IN-E10-B	Bubbler in classroom E10	2/26/2021	632	<5.00
97	TA-01-CR-IN-E9-T	Tap in classroom E9	2/26/2021	633	<5.00
98	TA-01-CR-IN-E9-B	Bubbler in classroom E9	2/26/2021	633	<5.00
99	TA-01-CR-IN-E8-T	Tap in classroom E8	2/26/2021	634	<5.00
100	TA-01-CR-IN-E8-B	Bubbler in classroom E8	2/26/2021	634	<5.00
101	TA-01-CR-IN-E7-T	Tap in classroom E7	2/26/2021	635	<5.00
102	TA-01-CR-IN-E7-B	Bubbler in classroom E7	2/26/2021	635	<5.00
103	TA-01-CR-IN-E5-T	Tap in classroom E5	2/26/2021	636	<5.00
104	TA-01-CR-IN-E5-B	Bubbler in classroom E5	2/26/2021	636	<5.00
105	TA-01-CR-IN-E6-T	Tap in classroom E6	2/26/2021	637	<5.00
106	TA-01-CR-IN-E6-B	Bubbler in classroom E6	2/26/2021	637	<5.00
107	TA-01-CR-IN-E4-T	Tap in classroom E4	2/26/2021	638	<5.00
108	TA-01-CR-IN-E4-B	Bubbler in classroom E4	2/26/2021	638	<5.00
109	TA-01-CR-IN-E3-T	Tap in classroom E3	2/26/2021	639	<5.00
110	TA-01-CR-IN-E3-B	Bubbler in classroom E3	2/26/2021	639	<5.00
111	TA-01-CR-IN-E1-T	Tap in classroom E1	2/26/2021	640	<5.00
112	TA-01-CR-IN-E1-B	Bubbler in classroom E1	2/26/2021	640	<5.00
113	TA-01-CR-IN-E2-T	Tap in classroom E2	2/26/2021	641	<5.00
114	TA-01-CR-IN-E2-B	Bubbler in classroom E2	2/26/2021	641	<5.00

MUNN ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Result
1	MU-01-KI-IN-KI-T1	Tap 1 Kitchen	2/24/2021	7:08	22.8
2	MU-01-KI-IN-KI-T4	Tap 4 Kitchen	2/10/2021	5:08	11.1
3	MU-01-KI-IN-KI-T6	Tap 6 Kitchen	2/10/2021	5:12	75.4
4	MU-01-LI-IN-S42-T	Tap in Library (Room S42)	2/10/2021	5:15	19.1
5	MU-01-TL-IN-S45-T	Tap In Teacher's Lounge S45	2/10/2021	5:16	17.8
6	MU-01-MR-IN-E2B-T	Tap in Music Room E2B	2/10/2021	5:18	11.3
7	MU-01-MR-IN-E2B-B	Bubbler in Music Room E2B	2/10/2021	5:18	17.0
8	MU-01-CR-IN-E7-B	Bubbler In Classroom E7	2/10/2021	5:20	6.79
9	MU-01-CR-IN-E8-B	Bubbler In Classroom E8	2/10/2021	5:21	24.0
10	MU-01-CR-IN-E9-B	Bubbler In Classroom E9	2/10/2021	5:22	5.49
11	MU-01-CR-IN-E10-T	Tap In Classroom E10	2/10/2021	5:24	12.6
12	MU-01-CR-IN-E10-B	Bubbler In Classroom E10	2/10/2021	5:24	9.78
13	MU-01-CR-IN-E11-B	Bubbler In Classroom E11	2/10/2021	5:25	10.9
14	MU-01-CR-IN-E12-B	Bubbler In Classroom E12	2/10/2021	5:26	<5.00
15	MU-01-CR-IN-E13-B	Bubbler In Classroom E13	2/10/2021	5:27	<5.00
16	MU-01-CR-IN-E14-B	Bubbler In Classroom E14	2/10/2021	5:28	5.94
17	MU-01-CR-IN-E15-T	Tap In Classroom E15	2/10/2021	5:29	<5.00
18	MU-01-CR-IN-E15-B	Bubbler In Classroom E15	2/10/2021	5:29	<5.00
19	MU-01-CR-IN-E16-T	Tap In Classroom E16	2/10/2021	5:31	36.3
20	MU-01-CR-IN-E16-B	Bubbler In Classroom E16	2/10/2021	5:32	18.6
21	MU-01-CR-IN-W37-T	Tap In Classroom W37	2/10/2021	5:34	14.5
22	MU-01-CR-IN-W38-T	Tap In Classroom W38	2/10/2021	5:35	22.4
23	MU-01-CR-IN-W36-T	Tap In Classroom W36	2/10/2021	5:36	17.7
24	MU-01-CR-IN-W33-T	Tap In Classroom W33	2/10/2021	5:37	60.4
25	MU-01-CR-IN-W33-B	Bubbler In Classroom W33	2/10/2021	5:37	22.1
26	MU-01-CR-IN-W31-T	Tap In Classroom W31	2/10/2021	5:38	17.6
27	MU-01-CR-IN-W31-B	Bubbler In Classroom W31	2/10/2021	5:38	24.5
28	MU-01-CR-IN-W34-T	Tap In Classroom W34	2/10/2021	5:39	13.3
29	MU-01-CR-IN-W34-B	Bubbler In Classroom W34	2/10/2021	5:39	12.0
30	MU-01-CR-IN-W32-T	Tap In Classroom W32	2/10/2021	5:42	13.7
31	MU-01-CR-IN-W29-T	Tap In Classroom W29	2/10/2021	5:43	19.3
32	MU-01-HA-BY-W29-B	Bubbler In Classroom W29	2/10/2021	5:43	17.1
33	MU-01-SE-IN-T202-T	Tap In Room T202	2/10/2021	5:45	48.3

MUNN ELEMENTARY SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Result
34	MU-01-SE-IN-T202-B	Bubbler In Room T202	2/10/2021	5:45	41.2
35	MU-01-MR-IN-300-B	Bubbler In Room 300	2/24/2021	7:10	5.52
36	MU-01-CR-IN-301-B	Bubbler In Classroom 301	2/24/2021	7:11	<5.00
37	MU-01-CR-IN-302-T	Tap In Classroom 302	2/10/2021	5:51	5.38
38	MU-01-CR-IN-302-B	Bubbler In Classroom 302	2/24/2021	7:12	<5.00
39	MU-01-CR-IN-303-B	Bubbler In Classroom 303	2/24/2021	7:13	<5.00
40	MU-01-CR-IN-304-B	Bubbler In Classroom 304	2/24/2021	7:14	<6.31
41	MU-01-FC-IN-N20-T	Tap In Fitness Room N20	2/10/2021	5:55	7.42
42	MU-01-FC-IN-N20-B	Bubbler In Fitness Room N20	2/10/2021	5:55	9.74

TRANSPORTATION BUILDING, DISTRICT OFFICE, AND MAINTENANCE GARAGE

Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	TB-01-ML-IN-ML-T	Transportation Building: Tap in mechanic's lounge	2/10/2021	6:07	<5.00
2	TB-01-BR-IN-BR-T	Transportation Building: Break Room Tap	2/10/2021	6:09	<5.00
3	TB-01-BR-IN-BR-DF	Transportation Building: Drinking Fountain in Break Room	2/10/2021	6:09	<5.00
4	DO-01-CR-IN-15-T	Administration Building: Tap in classroom 15	2/10/2021	6:20	<5.00
5	DO-01-HA-BY-13-DF	Administration Building: Drinking fountain in hall by room 13	2/10/2021	6:20	33.2
6	DO-01-PS-IN-13-T	Administration Building: Tap in Print Shop	2/10/2021	6:20	<5.00
7	DO-01-CR-IN-115-T	Administration Building: Tap in classroom 115	2/10/2021	6:24	<5.00
8	DO-01-CR-IN-113-T	Administration Building: Tap in classroom 113	2/10/2021	6:26	5.73
9	DO-01-CR-IN-109-T	Administration Building: Tap in classroom 109	2/10/2021	6:27	11.7
10	DO-02-HA-BY-202-DF	Administration Building: Drinking fountain In hall by 202	2/10/2021	6:29	11.0
11	DO-02-BR-IN-208A-T1	Administration Building: Tap located at center of break room	2/12/2021	510	<5.00
12	DO-02-BR-IN-208A-T2	Administration Building: Tap located to the right of T1	2/12/2021	511	36.3
13	MG-01-MBR-IN-MBR-T	Maintenance Garage: Tap in maintenance break room	2/10/2021	6:37	<5.00

COSGROVE MIDDLE SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	SMS-01-RM-IN-CUST-T	Custodial Room Tap Near Classroom	3/17/2021	504	<5.00
2	SMS-01-RM-IN-406-T	Tap in Room 406	3/17/2021	505	6.67
3	SMS-01-CR-IN-408-DF	Drinking Fountain in Classroom 408	3/17/2021	506	<5.00
4	SMS-01-CR-IN-412-T	Tap in Classroom 412	3/17/2021	507	<5.00
5	SMS-01-RM-IN-419-T	Tap in Room 419	3/17/2021	508	<5.00
6	SMS-01-RM-IN-KI-T1	Kitchen Sink Tap 1 (As you enter door closest to the maintenance area)	3/17/2021	513	16.5
7	SMS-01-RM-IN-KI-PF2	Right Handed Pot Filler in Kitchen	4/21/2021	557	355
8	SMS-01-RM-IN-KI-PF1	Left Handed Pot Filler in Kitchen	3/17/2021	513	10.2
9	SMS-01-RM-IN-KI-T2	Kitchen Sink Tap 2	3/17/2021	513	7.29
10	SMS-01-RM-IN-KI-T3	Kitchen Sink Tap 3	3/17/2021	513	12.1
11	SMS-01-RM-IN-KI-T4	Kitchen Sink Tap 4	3/17/2021	513	6.57
12	SMS-01-RM-IN-CAFÉ-DF1	Left Handed Drinking Fountain in	3/17/2021	518	<5.00
13	SMS-01-RM-IN-CAFÉ-DF2	Right Handed Drinking Fountain in	3/17/2021	518	<5.00
14	SMS-01-RM-IN-505-B	Bubbler in Room 505	3/17/2021	520	<5.00
15	SMS-01-CR-IN-512-T	Tap in Classroom 512	3/17/2021	521	<5.00
16	SMS-01-RM-BY-512-T	Tap in Room By Classroom 512	3/17/2021	521	<5.00
17	SMS-01-CR-IN-516-T1	Sink T1 In Classroom 516	3/17/2021	523	<5.00
18	SMS-01-CR-IN-516-T2	Sink T2 In Classroom 516	3/17/2021	523	<5.00
19	SMS-01-CR-IN-516-T4	Sink T4 In Classroom 516	3/17/2021	524	<5.00
20	SMS-01-CR-IN-516-T3	Sink T3 In Classroom 516	3/17/2021	524	<5.00
21	SMS-01-CR-IN-518-T	Tap in Classroom 518	3/17/2021	526	<5.00
22	SMS-01-HA-BY-WR-DF2	Right Handed Drinking Fountain in	3/17/2021	528	<5.00
23	SMS-01-HA-BY-WR-DF1	Left Handed Drinking Fountain by	3/17/2021	528	<5.00
24	SMS-01-CR-IN-715-T3	Tap 3 in Classroom 715	3/17/2021	532	<5.00
25	SMS-01-CR-IN-715-T4	Tap 4 in Classroom 715	3/17/2021	532	<5.00
26	SMS-01-CR-IN-715-T5	Tap 5 in Classroom 715	3/17/2021	532	<5.00
27	SMS-01-HA-BY-708-DF	Drinking Fountain by Room 708	3/17/2021	535	<5.00
28	SMS-01-HA-BY-708-BF	Bottle Filler by Room 708	3/17/2021	535	<5.00
29	SMS-01-CR-IN-801-T	Tap in Classroom 801	3/17/2021	537	<5.00
30	SMS-01-RM-BY-801-T	Tap in Room by Classrooom 801	3/17/2021	537	<5.00
31	SMS-01-RM-BY-807-T	Tap in Room by Classrooom 807	3/17/2021	537	<5.00
32	SMS-01-CR-IN-802-T	Tap in Classroom 802	3/17/2021	543	<5.00
33	SMS-01-CR-IN-809-T	Tap In Classroom 809	4/27/2021	536	<5.00
34	SMS-01-CR-IN-811-T	Tap In Classroom 811	4/27/2021	537	<5.00
35	SMS-01-CR-IN-813-T	Tap In Classroom 813	4/27/2021	542	<5.00
36	SMS-01-CR-IN-808-T	Tap In Classroom 808	4/27/2021	544	<5.00
37	SMS-01-CR-IN-814-T	Tap in Classroom 814	3/17/2021	545	<5.00
38	SMS-01-RM-BY-814-T	Tap in Room By Room 814	3/17/2021	545	<5.00
39	SMS-01-CR-IN-820-T	Tap in Classroom 820	3/17/2021	545	<5.00
40	SMS-01-CR-IN-822-T	Classroom 822 Tap	3/17/2021	552	<5.00
41	SMS-01-CR-BY-829-T	Tap in Room by Classroom 829	3/17/2021	554	<5.00
42	SMS-01-HA-BY-824-DF	Drinking Fountain By Room 824	3/17/2021	557	<5.00

COSGROVE MIDDLE SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
43	SMS-01-RM-IN-629-T	Room 629 Tap	3/17/2021	600	<5.00
44	SMS-01-HA-BY-606-DF	Drinking Fountain by Room 606	3/17/2021	604	<5.00
45	SMS-01-HA-BY-606-BF	Bottle Filler by Room 606	3/17/2021	604	<5.00
46	SMS-01-RM-IN-NO-T	Tap in Nurse's Office	3/17/2021	605	<5.00
47	SMS-01-RM-BY-NO-T	Tap in Room by Nurse's Office	3/17/2021	605	<5.00
48	SMS-01-CR-IN-707-T	Tap in Classroom 707	3/17/2021	608	29.6
49	SMS-01-RM-IN-BLR-DF	Drinking Fountain in Boys Locker	3/17/2021	611	<5.00
50	SMS-01-CR-IN-709-T1	Classroom 709 Tap 1	3/17/2021	612	7.03
51	SMS-01-CR-IN-709-T2	Classroom 709 Tap 2	3/17/2021	612	<5.00
52	SMS-01-CR-IN-709-T3	Classroom 709 Tap 3	3/17/2021	612	<5.00
53	SMS-01-CR-IN-709-T4	Classroom 709 Tap 4	3/17/2021	612	165
54	SMS-01-CR-IN-711-T	Classroom 711 Tap	3/17/2021	615	15.6
55	SMS-01-CR-IN-713-T1	Classroom 713 Tap 1	3/17/2021	618	137
56	SMS-01-CR-IN-713-T2	Classroom 713 Tap 2	3/17/2021	618	13.7
57	SMS-01-CR-IN-713-T3	Classroom 713 Tap 3	3/17/2021	618	7.56
58	SMS-01-CR-IN-713-T4	Classroom 713 Tap 4	3/17/2021	618	49.3
59	SMS-01-CR-IN-713-T5	Classroom 713 Tap 5	3/17/2021	618	148
60	SMS-01-CR-IN-713-T6	Classroom 713 Tap 6	3/17/2021	618	8.16
61	SMS-01-CR-IN-609-T	Tap in Classroom 609	3/17/2021	619	<5.00
62	SMS-01-RM-IN-MO-T	Tap in Main Office	3/17/2021	620	5.99
63	SMS-01-RM-IN-102A-T	Tap in Room 102	3/17/2021	622	6.18
64	SMS-01-RM-BY-108-DF	Drinking Fountain By Room 108	3/17/2021	624	6.32
65	SMS-01-HA-BY-200-DF	Drinking Fountain by Room 200	3/17/2021	624	<5.00
66	SMS-01-RM-IN-208-T	Tap In Room 208	3/17/2021	625	<5.00
67	SMS-01-HA-BY-214-B	Bubbler by Classroom 214	3/17/2021	627	19.5
68	SMS-01-CR-IN-214-T2	Right Handed Tap In Classroom 214	3/17/2021	628	<5.00
69	SMS-01-CR-IN-214-T1	Left Handed Tap In Classroom 214	3/17/2021	628	<5.00
70	SMS-01-CR-IN-215-T	Classroom 215 Tap	3/17/2021	631	10.9
71	SMS-01-CR-IN-219-T	Classroom 219 Tap	3/17/2021	636	36.1
72	SMS-01-HA-BY-300-DF	Drinking Fountain Near Room 300	3/17/2021	639	<5.00
73	SMS-01-HA-BY-300-BF	Bottle Filler Near Room 300	3/17/2021	639	<5.00

SPENCERPORT HIGH SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	SHS-01-CR-RM-IN-WKI-PF	Pot Filler In Room RE63	4/21/2021	547	<5.00
2	SHS-01-KI-IN-RE63-T	Tap in Kitchen (Room RE63)	3/24/2021	435	<5.00
3	SHS-01-CR-IN-005-DF	Drinking Fountain in Classroom 005	3/24/2021	437	<5.00
4	SHS-01-HA-BY-005-DF	Drinking Fountain by Classroom 005	3/24/2021	438	<5.00
5	SHS-01-HA-BY-005-BF	Bottle Filler by Classroom 005	3/24/2021	438	<5.00
6	SHS-01-HA-BY-WCAFE-DF	Drinking Fountain in West Cafeteria	3/24/2021	440	9.00
7	SHS-01-CR-IN-090-DF	Drinking Fountain in Classroom 090	3/24/2021	441	5.60
8	SHS-01-HA-BY-MAIL-DF	Drinking Fountain by Mailroom	3/24/2021	442	<5.00
9	SHS-01-HA-BY-MAIL-BF	Bottle Filler by Mailroom	3/24/2021	442	<5.00
10	SHS-01-RM-IN-NO-T1	Tap 1 in Nurse's Office	3/24/2021	443	11.3
11	SHS-01-RM-IN-NO-T2	Tap 2 in Nurse's Office	3/24/2021	443	<5.00
12	SHS-01-RM-IN-MO-T	Tap in Main Office	3/24/2021	445	15.7
13	SHS-02-CR-IN-228-T1	Tap 1 in Classroom 228	4/21/2021	512	17.5
14	SHS-02-CR-IN-228-T2	Tap 2 in Classroom 228	4/21/2021	512	16.8
15	SHS-01-HA-BY-CL155-DF	Drinking Fountain by CL155	3/24/2021	451	<5.00
16	SHS-01-RM-IN-169-T	Tap in Room 169	3/24/2021	453	19.3
17	SHS-01-HA-BY-169-DF	Drinking Fountain By Room 169	3/24/2021	454	11.1
18	SHS-01-HA-BY-142-DF	Drinking Fountain by Room 142	3/24/2021	459	<5.00
19	SHS-01-HA-BY-142-BF	Bottle Filler by Room 142	3/24/2021	459	<5.00
20	SHS-02-CR-IN-232-T1	Left Tap in Classroom 232	4/21/2021	508	17.3
21	SHS-02-CR-IN-232-T2	Right Tap in Classroom 232	4/21/2021	508	10.5
22	SHS-02-CR-IN-232-T3	Stand Alone Tap in Classroom 232	4/21/2021	508	13
23	SHS-02-CR-IN-233-T2	Right Tap in Classroom 233	4/21/2021	509	5.53
24	SHS-02-CR-IN-233-T1	Left Tap in Classroom 233	4/21/2021	509	<5.00
25	SHS-02-CR-IN-234-T4	Tap 4 in Classroom 234	3/24/2021	504	7.47
26	SHS-02-CR-IN-234-T3	Tap 3 in Classroom 234	3/24/2021	504	14.6
27	SHS-02-CR-IN-234-T1	Tap 1 in Classroom 234	3/24/2021	504	11.3
28	SHS-02-CR-IN-234-T2	Tap 2 in Classroom 234	3/24/2021	504	15.8
29	SHS-02-CR-IN-HE235-T	Tap in Classroom HE235	3/24/2021	504	16.6
30	SHS-02-HA-BY-250-DF	Drinking Fountain by Room 250	3/24/2021	506	<5.00
31	SHS-02-HA-BY-250-BF	Bottle Filler by Room 250	3/24/2021	506	<5.00
32	SHS-02-HA-BY-228-DF	Drinking Fountain by Room 228	3/24/2021	508	<5.00
33	SHS-02-HA-BY-228-BF	Bottle Filler by Room 228	3/24/2021	508	<5.00
34	SHS-02-HA-BY-215-DF	Drinking Fountain By Room 215	3/24/2021	510	<5.00
35	SHS-02-RM-IN-203-T	Tap in Room 203	3/24/2021	512	26.1
36	SHS-01-HA-BY-329-DF	Drinking Fountain by Room 329	3/24/2021	522	<5.00
37	SHS-01-RM-IN-315-T	Room 315 Tap	3/24/2021	526	<5.00
38	SHS-01-CR-IN-326B-T	Classroom 326B Tap	3/24/2021	531	<5.00
39	SHS-01-RM-IN-327-T	Room 327 Tap	3/24/2021	533	<5.00
40	SHS-01-HA-BY-511-DF	Drinkng Fountain Near Room 511	3/24/2021	538	<5.00
41	SHS-01-CR-IN-515-T	Tap In Classroom 515	3/24/2021	540	<5.00
42	SHS-01-CR-IN-514-T2	Classroom 514 Right Tap	3/24/2021	541	<5.00
43	SHS-01-CR-IN-514-T1	Classroom 514 Left Tap	3/24/2021	541	<5.00
44	SHS-01-HA-BY-506-DF	Drinking Fountain Near Room 506	3/24/2021	546	<5.00

SPENCERPORT HIGH SCHOOL					
Testing Order	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
45	SHS-01-RM-IN-506-T	Tap In Room Within 506	3/24/2021	546	<5.00
46	SHS-01-RM-IN-BOOST-T	Tap in Booster Room	3/24/2021	550	50.5
47	SHS-01-RM-IN-EKI-PF2	East Kitchen Right Pot Filler	3/24/2021	553	124
48	SHS-01-RM-IN-EKI-PF1	East Kitchen Left Pot Filler	4/21/2021	529	<5.00
49	SHS-01-RM-IN-EKI-T2	East Kitchen Tap 2	3/24/2021	554	<5.00
50	SHS-01-RM-IN-EKI-T3	East Kitchen Tap 3	3/24/2021	554	<5.00
51	SHS-01-RM-BY-548-DF	Drinking Fountain Near Girls Locker Room (548)	3/24/2021	559	<5.00
52	SHS-01-RM-BY-548-BF	Bottle Filler Near Girls Locker Room	3/24/2021	559	<5.00
53	SHS-01-RM-BY-BLR-DF	Drinking Fountain Near Boys Locker Room	3/24/2021	601	<5.00
54	SHS-01-RM-BY-BLR-BF	Bottle Filler Near Boys Locker Room	3/24/2021	601	<5.00
55	SHS-01-HA-BY-TR-DF	Drinking Fountain Near Trainer's Room	3/24/2021	604	<5.00
56	SHS-01-HA-BY-TR-BF	Bottle Filler Near Trainer's Room	3/24/2021	604	<5.00
57	SHS-01-RM-BY-TR-T2	Right Tap in Room Near Trainer's Room	3/24/2021	605	<5.00
58	SHS-01-RM-BY-TR-T1	Left Tap in Room Near Trainer's Room	3/24/2021	605	<5.00
59	SHS-01-RM-BY-TR-IM	Ice Machine in Room Near Trainer's Room	3/24/2021	606	<5.00
60	SHS-02-CR-IN-416-T	Classroom 416 Tap	3/24/2021	615	24.3
61	SHS-02-HA-BY-418-DF	Drinking Fountain Near Room 418	3/24/2021	623	<5.00
62	SHS-02-HA-BY-422-DF	Drinking Fountain Near Room 422	4/21/2021	538	<5.00
63	SHS-02-CR-IN-413-T1	Classroom 413 Left Tap	3/24/2021	621	31.5
64	SHS-02-CR-IN-413-T2	Classroom 413 Right Tap	3/24/2021	621	5.60
65	SHS-01-RM-IN-POOL-T4	Pool Tap 4	3/24/2021	630	<5.00
66	SHS-01-RM-IN-POOL-T3	Pool Tap 3	3/24/2021	630	<5.00
67	SHS-01-RM-IN-POOL-T2	Pool Tap 2	3/24/2021	631	<5.00
68	SHS-01-RM-IN-POOL-T1	Pool Tap 1	3/24/2021	631	<5.00

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 #: 409974

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409974-001	CR-IN-E210-T	Tap in Classrm 210					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-002	CR-IN-E210-B	Bubbler in Classrm 210					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.61	5.00	µg/L	04/27/21	JL
409974-003	CR-IN-E213-T	Tap in Classrm 213					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.28	5.00	µg/L	04/27/21	JL
409974-004	CR-IN-E213-B	Bubbler in Classrm 213					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.69	5.00	µg/L	04/27/21	JL
409974-005	CR-IN-E212T	Tap in Classrm 212					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.39	5.00	µg/L	04/27/21	JL
409974-006	CR-IN-E212B	Bubbler in Classrm 212					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.95	5.00	µg/L	04/27/21	JL
409974-007	HA-BY-301-DF1	Drink Fount Boiler 301					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-008	HA-BY-301-DF2	Drink Fount 301 Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-009	LI-BY-305-T	Tap in Library Rm 305					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.51	5.00	µg/L	04/27/21	JL
409974-010	CR-IN-307-T	Tap in Classrm 307					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-011	CR-IN-307-B	Bubbler in Classrm 307					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL

Report Amended. Removed "BE-01" portion of sample ID numbers so that remaining portions display fully, per customer request. Corrected sample 31 location from "Center" to "Right"

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 reported relate only to the samples submitted.



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 #: 409974

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409974-012	CR-IN-309-T	Tap in Classrm 309					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-013	CR-IN-309-B	Bubbler in Classrm 309					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-014	CR-IN-304-T	Tap in Classrm 304					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-015	CR-IN-304-B	Bubbler in Classrm 304					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-016	CR-IN-311-T	Tap in Classrm 311					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-017	CR-IN-311-B	Bubbler in Classrm 311					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-018	CR-IN-306-T	Tap in Classrm 306					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-019	CR-IN-306-B	Bubbler in Classrm 306					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-020	CR-IN-313-T	Tap in Classrm 313					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-021	CR-IN-313-B	Bubbler in Classrm 313					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-022	CR-IN-308-T	Tap in Classrm 308					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL

Report Amended. Removed "BE-01" portion of sample ID numbers so that remaining portions display fully, per customer request. Corrected sample 31 location from "Center" to "Right"

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 reported relate only to the samples submitted.



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 #: 409974

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409974-023	CR-IN-308-B	Bubbler in Classrm 308					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.69	5.00	µg/L	04/27/21	JL
409974-024	CR-IN-315-T	Tap in Classrm 315					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-025	CR-IN-315-B	Bubbler in Classrm 315					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-026	AR-IN-E28-T1	T1 Art Rm E28					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-027	AR-IN-E28-T2	Middle Tap Art Rm E28					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-028	AR-IN-E28-T3	Third Tap Art Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-029	KI-IN-E29-T1	Center Tap Kitchen E29					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.2	5.00	µg/L	04/27/21	JL
409974-030	KI-IN-E29-T2	Left Side Kitchen E29					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.24	5.00	µg/L	04/27/21	JL
409974-031	KI-IN-E29-T3	Right Tap Kitchen E29					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	25.9	5.00	µg/L	04/27/21	JL
409974-032	BLR-BY-E26-DF1	Drink Fount Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-033	BLR-BY-E26-DF2	Drink Fount 2 Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL

Report Amended. Removed "BE-01" portion of sample ID numbers so that remaining portions display fully, per customer request. Corrected sample 31 location from "Center" to "Right"

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 reported relate only to the samples submitted.



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 #: 409974

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409974-034	BLR-BY-E26-BF	Bottle Filler Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-035	HA-BY-BLR-DF	Drink Fount Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-036	CA-IN-E25-DF	Drink Fount Cafeteria					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.82	5.00	µg/L	04/27/21	JL
409974-037	GLR-BY-E21-DF1	Drink Fount Girls LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-038	GLR-BY-E21-BF	Bottle Filler Girls LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409974-039	GLR-BY-E21-DF2	Drink Fount 2 Girls LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL

409974-04/30/21 10:01 AM

Reviewed By: **Andrew Bruner**

Approved Signatory

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Report Amended. Removed "BE-01" portion of sample ID numbers so that remaining portions display fully, per customer request. Corrected sample 31 location from "Center" to "Right"

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 reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

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

Order #: 409974

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 11259

Report Amended. Removed "BE-01" portion of sample ID numbers so that remaining portions display fully, per customer request. Corrected sample 31 location from "Center" to "Right"

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 reported relate only to the samples submitted.



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 #: 409987

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409987-001	HA-BY-E43-DF	Drink Fount Boiler Rm E43					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	20.6	5.00	µg/L	04/27/21	JL
409987-002	BE-01-CR-IN-201-T	Tap in Classrm 201					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.5	5.00	µg/L	04/27/21	JL
409987-003	BE-01-CR-IN-201-B	Bubbler in Classrm 201					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.7	5.00	µg/L	04/27/21	JL
409987-004	BE-01-CR-IN-E200-T	Tap in Classrm 200					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.17	5.00	µg/L	04/27/21	JL
409987-005	BE-01-CR-IN-E200-B	Bubbler in Classrm 200					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.4	5.00	µg/L	04/27/21	JL
409987-006	BE-01-CR-IN-E203-T	Tap in Classrm 203					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.86	5.00	µg/L	04/27/21	JL
409987-007	BE-01-CR-IN-E203-B	Bubbler in Classrm 203					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409987-008	BE-01-CR-IN-E202-T	Tap in Classrm 202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.84	5.00	µg/L	04/27/21	JL
409987-009	BE-01-CR-IN-E202-B	Bubbler in Classrm 202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.9	5.00	µg/L	04/28/21	JL
409987-010	BE-01-CR-IN-E205-T	Tap in Classrm 205					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	29.3	10.0	µg/L	04/30/21	JL
409987-011	BE-01-CR-IN-E205-B	Bubbler in Classrm 205					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	30.6	5.00	µg/L	04/28/21	JL

Report Amended. Removed "BE-01" from beginning of sample 1 ID per customer request

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 reported relate only to the samples submitted.



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 #: 409987

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409987-012	BE-01-CR-IN-E204-T	Tap in Classrm 204					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409987-013	BE-01-CR-IN-E204-B	Bubbler in Classrm 204					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.3	5.00	µg/L	04/28/21	JL
409987-014	BE-01-CR-IN-E207-T	Tap in Classrm 207					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409987-015	BE-01-CR-IN-E207-B	Bubbler in Classrm 207					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.2	5.00	µg/L	04/27/21	JL
409987-016	BE-01-CR-IN-E206-T	Tap in Classrm 206					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409987-017	BE-01-CR-IN-E206-B	Bubbler in Classrm 206					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	18.8	5.00	µg/L	04/27/21	JL
409987-018	BE-01-CR-IN-E209-T	Tap in Classrm 209					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409987-019	BE-01-CR-IN-E209-B	Bubbler in Classrm 209					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.75	5.00	µg/L	04/27/21	JL
409987-020	BE-01-CR-IN-E208-T	Tap in Classrm 208					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409987-021	BE-01-CR-IN-E208-B	Bubbler in Classrm 208					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.70	5.00	µg/L	04/28/21	JL
409987-022	BE-01-CR-IN-E211-T	Tap in Classrm 211					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL

Report Amended. Removed "BE-01" from beginning of sample 1 ID per customer request

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 reported relate only to the samples submitted.



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 #: 409987

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409987-023	BE-01-CR-IN-E211-B	Bubbler in Classrm 211					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.05	5.00	µg/L	04/27/21	JL

409987-05/03/21 10:58 AM

Reviewed By: **Andrew Bruner**

Approved Signatory

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 61370
Virginia	VELAP 11259

Report Amended. Removed "BE-01" from beginning of sample 1 ID per customer request

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 reported relate only to the samples submitted.



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 #: 409989

Matrix Drinking Water
Received 03/19/21
Reported 05/04/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409989-001	BE-01-NO-IN-W3-T1	T1 Closer to Door Nurse's					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-002	BE-01-NO-IN-W3-B1	Bubbler in Nurse Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-003	BE-01-NO-IN-W3-T2	Tap in Nurse Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.55	5.00	µg/L	04/26/21	JL
409989-004	BE-01-NO-IN-W3-B2	Bubbler in Nurse Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.12	5.00	µg/L	04/26/21	JL
409989-005	BE-01-RM-IN-W6C-T	Tap in Faculty Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	20.2	5.00	µg/L	04/26/21	JL
409989-006	BE-01-RM-W7-T	Tap in Rm W7					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	18.4	5.00	µg/L	04/26/21	JL
409989-007	01-HA-BY-W13-DF	Drink Fount Rm W13					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.9	5.00	µg/L	04/26/21	JL
409989-008	BE-01-CR-IN-W100-T	Tap in Classrm 100					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.7	5.00	µg/L	04/26/21	JL
409989-009	BE-01-CR-IN-W100-B	Bubbler in Classrm 100					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	38.4	5.00	µg/L	04/26/21	JL
409989-010	BE-01-CR-IN-W101-T	Tap in Classrm 101					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.00	5.00	µg/L	04/26/21	JL
409989-011	BE-01-CR-IN-W101-B	Bubbler in Classrm 101					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL

Report Amended. Removed first segment of sample ID for 409989-007 per customer request

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 reported relate only to the samples submitted.



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 #: 409989

Matrix Drinking Water
Received 03/19/21
Reported 05/04/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409989-012	BE-01-CR-IN-W102-T	Tap in Classrm 102					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-013	BE-01-CR-IN-W102-B	Bubbler in Classrm 102					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.18	5.00	µg/L	04/26/21	JL
409989-014	BE-01-CR-IN-W103-T	Tap in Classrm 103					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-015	BE-01-CR-IN-W103-B	Bubbler in Classrm 103					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.10	5.00	µg/L	04/26/21	JL
409989-016	BE-01-CR-IN-W104-T	Tap in Classrm 104					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-017	BE-01-CR-IN-W104-B	Bubbler in Classrm 104					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.46	5.00	µg/L	04/26/21	JL
409989-018	BE-01-CR-IN-W105-T	Tap in Classrm 105					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-019	BE-01-CR-IN-W105-B	Bubbler in Classrm 105					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.60	5.00	µg/L	04/26/21	JL
409989-020	BE-01-CR-IN-W106-T	Tap in Classrm 106					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.83	5.00	µg/L	04/26/21	JL
409989-021	BE-01-CR-IN-W106-B	Bubbler in Classrm 106					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.96	5.00	µg/L	04/26/21	JL
409989-022	BE-01-CR-IN-W107-T	Tap in Classrm 107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.09	5.00	µg/L	04/26/21	JL

Report Amended. Removed first segment of sample ID for 409989-007 per customer request

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 reported relate only to the samples submitted.



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 #: 409989

Matrix Drinking Water
Received 03/19/21
Reported 05/04/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409989-023	BE-01-CR-IN-W107-B	Bubbler in Classrm 107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.15	5.00	µg/L	04/26/21	JL
409989-024	BE-01-CR-IN-W108-T	Tap in Classrm 108					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.88	5.00	µg/L	04/26/21	JL
409989-025	BE-01-CR-IN-W108-B	Bubbler in Classrm 108					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.97	5.00	µg/L	04/26/21	JL
409989-026	BE-01-CR-IN-W109-T	Tap in Classrm 109					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-027	BE-01-CR-IN-W109-B	Bubbler in Classrm 109					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.66	5.00	µg/L	04/26/21	JL
409989-028	BE-01-CR-IN-W110-B	Bubbler in Classrm 110					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409989-029	BE-01-CR-IN-W111-T	Tap in Classrm 111					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.35	5.00	µg/L	04/27/21	JL
409989-030	BE-01-CR-IN-W111-B	Bubbler in Classrm 111					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.29	5.00	µg/L	04/27/21	JL
409989-031	BE-01-CR-IN-W112-B	Bubbler in Classrm 112					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409989-032	BE-01-CR-IN-W113-T	Tap in Classrm 113					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.70	5.00	µg/L	04/27/21	JL
409989-033	BE-01-CR-IN-W113-B	Bubbler in Classrm 113					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.60	5.00	µg/L	04/27/21	JL

Report Amended. Removed first segment of sample ID for 409989-007 per customer request

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 reported relate only to the samples submitted.



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 #: 409989

Matrix Drinking Water
Received 03/19/21
Reported 05/04/21

Attn:

Project: Spencerport CSD Bernabi LIDW
Location: 1 Bernabi Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409989-05/04/21 12:19 PM							

Reviewed By: **Andrew Bruner**
Approved Signatory

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 61370
Virginia	VELAP 11259

Report Amended. Removed first segment of sample ID for 409989-007 per customer request

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-001	KI-BY-503-PF	Pot Filler Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-002	KI-BY-503-T1	Tap in Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-003	KI-BY-503-IM	Ice Machine in Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<10.0	10.0	µg/L	04/30/21	JL
409984-004	CR-IN-502-T	Tap in Classrm 502					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-005	CR-IN-502-B	Bubbler in Classrm 502					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-006	CR-IN-507-T	Tap in Classrm 507					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-007	CR-IN-507-B	Bubbler in Classrm 507					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-008	HA-BY-509-DF1	Drink Fount in Hallway					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-009	HA-BY-509-DF2	Drink Fount in Hallway					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-010	CR-IN-509-T	Tap in Classrm 509					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-011	CR-IN-509-B	Bubbler in Classrm 509					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-012	CR-IN-511-T	Tap in Classrm 511					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-013	CR-IN-511-B	Bubbler in Classrm 511					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-014	CR-IN-508-T	Tap in Classrm 508					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-015	CR-IN-508-B	Bubbler in Classrm 508					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-016	CR-IN-513-T	Tap in Classrm 513					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-017	CR-IN-513-B	Bubbler in Classrm 513					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-018	CR-IN-510-T	Tap in Classrm 510					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-019	CR-IN-510-B	Bubbler in Classrm 510					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-020	CR-IN-512-T	Tap in Classrm 512					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-021	CR-IN-512-B	Bubbler in Classrm 512					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-022	CR-IN-514-T	Tap in Classrm 514					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-023	CR-IN-514-B	Bubbler in Classrm 514					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-024	HA-BY-605-DF	Drink Fount Hallway 605					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-025	HA-BY-605-BF	Bottle Filler Hall 605					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-026	GLR-IN-606-DF	Drink Fount Girls LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-027	BLR-IN-607-DF	Drink Fount Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-028	MR-IN-101-T1	Tap 1 Music Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	16.4	5.00	µg/L	04/29/21	JL
409984-029	MR-IN-101-T2	Tap 2 Music Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-030	MR-IN-101-B	Bubbler in Music Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-031	HA-BY-402-DF1	Drink Fount in Hall 402					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-032	HA-BY-402-DF2	Drink Fount 2 Hall 402					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-033	CR-IN-401-T	Tap in Classrm 401					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-034	CR-IN-401-B	Bubbler in Classrm 401					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-035	CR-IN-406-T	Tap in Classrm 406					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-036	CR-IN-406-B	Bubbler in Classrm 406					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-037	HA-BY-403-DF1	Drink Fount Hall 403					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-038	HA-BY-403-DF2	Drink Fount 2 Hall 403					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-039	CR-IN-403-T	Tap in Classrm 403					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-040	CR-IN-403-B	Bubbler in Classrm 403					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-041	CR-IN-412-T	Tap in Classrm 412					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-042	CR-IN-412-B	Bubbler in Classrm 412					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-043	CR-IN-405-T	Tap in Classrm 405					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-044	CR-IN-405-B	Bubbler in Classrm 405					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-045	CR-IN-414-T	Tap in Classrm 414					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-046	CR-IN-414-B	Bubbler in Classrm 414					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-047	CR-IN-407-T	Tap in Classrm 407					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-048	CR-IN-407-B	Bubbler in Classrm 407					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-049	CR-IN-416-T	Tap in Classrm 416					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-050	CR-IN-416-B	Bubbler in Classrm 416					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-051	CR-IN-418-T	Tap in Classrm 418					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-052	CR-IN-418-B	Bubbler in Classrm 418					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-053	AR-IN-105-T1	Tap 1 Art Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-054	AR-IN-105-T2	Tap 2 Art Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-055	AR-IN-105-T3	Tap 3 Art Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-056	AR-IN-105-T4	Tap 4 Art Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-057	LI-IN-106C-T	Tap in Library 106C Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.12	5.00	µg/L	04/29/21	JL
409984-058	FR-IN-302-T	Tap in Faculty Rm 302					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-059	CR-IN-304-T	Tap in Classrm 304					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-060	CR-IN-304-B	Bubbler in Classrm 304					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-061	HA-BY-311-DF1	Drink Fount Hall 311					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-062	HA-BY-311-DF2	Drink Fount 2 Hall 311					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-063	CR-IN-310-T	Tap in Classrm 310					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-064	CR-IN-310-B	Bubbler in Classrm 310					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-065	CR-IN-315-T	Tap in Classrm 315					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-066	CR-IN-315-B	Bubbler in Classrm 315					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-067	CR-IN-312-T	Tap in Classrm 312					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-068	CR-IN-312-B	Bubbler in Classrm 312					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-069	CR-IN-317-T	Tap in Classrm 317					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-070	CR-IN-317-B	Bubbler in Classrm 317					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-071	CR-IN-314-T	Tap in Classrm 314					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-072	CR-IN-314-B	Bubbler in Classrm 314					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-073	CR-IN-316-T	Tap in Classrm 316					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-074	CR-IN-316-B	Bubbler in Classrm 316					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-075	NO-IN-MO-T1	Tap in Nurse Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-076	MO-BY-107G-T	Tap in Main Office 107G					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-077	HA-BY-107-DF1	Drink Fount Hallway 107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-078	HA-BY-107-DF2	Drink Fount 2 Hall 107					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-079	NO-IN-114T	Tap Nurse Office 114					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-080	NO-IN-114B	Bubbler Nurse Office 114					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-081	CR-IN-201-T	Tap in Classrm 201					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-082	CR-IN-201-B	Bubbler in Classrm 201					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-083	CR-IN-203-T	Tap in Classrm 203					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-084	CR-IN-203-B	Bubbler in Classrm 203					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-085	CR-IN-202-T	Tap in Classrm 202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-086	CR-IN-202-B	Bubbler in Classrm 202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-087	CR-IN-205-T	Tap in Classrm 205					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-088	CR-IN-205-B	Bubbler in Classrm 205					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-089	CR-IN-204-T	Tap in Classrm 204					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-090	CR-IN-204-B	Bubbler in Classrm 204					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-091	CR-IN-207-T	Tap in Classrm 207					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-092	CR-IN-207-B	Bubbler in Classrm 207					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-093	CR-IN-206-T	Tap in Classrm 206					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-094	CR-IN-206-B	Bubbler in Classrm 206					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-095	CR-IN-209-T	Tap in Classrm 209					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-096	CR-IN-209-B	Bubbler in Classrm 209					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-097	CR-IN-208-T	Tap in Classrm 208					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409984-098	CR-IN-209-B	Bubbler in Classrm 208					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409984


Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:

Project: Spencerport CSD Canal LIDW
Location: 1 Ranger Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409984-04/30/21 04:32 PM							


Reviewed By: **Derek Jackson**
Analyst

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 61370
Virginia	VELAP 11259

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 reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

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

Order #: 409979

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409979-001	TA-01-CR-IN-E20-B	Bubbler in Classrm E20					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-002	TA-01-MR-IN-E26-T	Tap in Music Rm E26					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.06	5.00	µg/L	04/28/21	JL
409979-003	TA-01-MR-IN-E26-B	Bubbler in Music Rm E26					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-004	TA-01-MR-IN-E28-T	Tap in Music Rm E28					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-005	TA-01-MR-IN-E28-B	Bubbler in Music Rm E28					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-006	TA-01-NO-IN-E21-T	Tap in Nurse's Office E21					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-007	TA-01-NO-IN-E21-B	Bubbler in Nurse's Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-008	TA-01-CR-IN-E18-T	Tap in Classrm E18					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-009	TA-01-CR-IN-E18-B	Bubbler in Classrm E18					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-010	TA-01-CO-IN-E19-T	Tap in Conf Rm E19					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-011	TA-01-CO-IN-E19-B	Bubbler in Conf Rm E19					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL

Report Amended. Removed "TA-01" from sample ID of #s 13 and 15 per customer request

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 reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

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

Order #: 409979

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409979-012	TA-01-NOIN-E17-T	Tap in Nurse's Office E17					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-013	HA-BY-MO-DF1	Drink Fount 1 Main Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-014	TA-01-HA-BY-MO-BF	Bottle Filler Main Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-015	HA-BY-MO-DF2	Drink Fount 2 Main Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-016	TA-01-CR-IN-E13-T	Tap in Classrm E13					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-017	TA-01-CR-IN-E13-B	Bubbler in Classrm E13					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-018	TA-01-CR-IN-E12-T	Tap in Classrm E12					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-019	TA-01-CR-IN-E12-B	Bubbler in Classrm E12					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-020	TA-01-CR-IN-E11-T	Tap in Classrm E11					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-021	TA-01-CR-IN-E11-B	Bubbler in Classrm E11					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-022	TA-01-CR-IN-E10-T	Tap in Classrm E10					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL

Report Amended. Removed "TA-01" from sample ID of #s 13 and 15 per customer request

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 reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

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

Order #: 409979

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409979-023	TA-01-CR-IN-E10-B	Bubbler in Classrm E10					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-024	TA-01-CR-IN-E9-T	Tap in Classrm E9					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-025	TA-01-CR-IN-E9-B	Bubbler in Classrm E9					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-026	TA-01-CR-IN-E8-T	Tap in Classrm E8					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409979-027	TA-01-CR-IN-E8-B	Bubbler in Classrm E8					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-028	TA-01-CR-IN-E7-T	Tap in Classrm E7					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-029	TA-01-CR-IN-E7-B	Bubbler in Classrm E7					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-030	TA-01-CR-IN-E5-T	Tap in Classrm E5					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-031	TA-01-CR-IN-E5-B	Bubbler in Classrm E5					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-032	TA-01-CR-IN-E6-T	Tap in Classrm E6					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-033	TA-01-CR-IN-E6-B	Bubbler in Classrm E6					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

Report Amended. Removed "TA-01" from sample ID of #s 13 and 15 per customer request

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 reported relate only to the samples submitted.



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117
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Customer: Labella Associates (1126)
Address: 300 State Street
Rochester, NY 14614-1098

Order #: 409979

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409979-034	TA-01-CR-IN-E4-T	Tap in Classrm E4					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-035	TA-01-CR-IN-E4-B	Bubbler in Classrm E4					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-036	TA-01-CR-IN-E3-T	Tap in Classrm E3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-037	TA-01-CR-IN-E3-B	Bubbler in Classrm E3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-038	TA-01-CR-IN-E1-T	Tap in Classrm E1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-039	TA-01-CR-IN-E1-B	Bubbler in Classrm E1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-040	TA-01-CR-IN-E2-T	Tap in Classrm E2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409979-041	TA-01-CR-IN-E2-B	Bubbler in Classrm E2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

409979-05/03/21 10:16 AM

Reviewed By: **Andrew Bruner**
Approved Signatory

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

Report Amended. Removed "TA-01" from sample ID of #s 13 and 15 per customer request

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 reported relate only to the samples submitted.



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 #: 409979

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 11259

Report Amended. Removed "TA-01" from sample ID of #s 13 and 15 per customer request

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 reported relate only to the samples submitted.



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 #: 409988

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409988-001	HA-BY-W73-BF	Bottle Filler by W73					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-002	TA-01-CR-IN-W41-T	Tap in Classrm W41					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.4	5.00	µg/L	04/28/21	JL
409988-003	TA-01-CR-IN-W41-B	Bubbler in Classrm W41					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	16.0	5.00	µg/L	04/28/21	JL
409988-004	TA-01-CR-IN-W40-T	Tap in Classrm W40					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.7	5.00	µg/L	04/28/21	JL
409988-005	TA-01-CR-IN-W40-B	Bubbler in Classrm W40					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	28.5	5.00	µg/L	04/28/21	JL
409988-006	TA-01-CR-IN-W38-T	Tap in Classrm W38					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	18.1	5.00	µg/L	04/28/21	JL
409988-007	TA-01-CR-IN-W38-B	Bubbler in Classrm W38					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	26.5	5.00	µg/L	04/28/21	JL
409988-008	TA-01-CR-IN-W39-T	Tap in Classrm W39					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.07	5.00	µg/L	04/28/21	JL
409988-009	TA-01-CR-IN-W39-B	Bubbler in Classrm W39					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-010	TA-01-CR-IN-W37-T	Tap in Classrm W37					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.85	5.00	µg/L	04/28/21	JL
409988-011	TA-01-CR-IN-W36-T	Tap in Classrm W36					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.21	5.00	µg/L	04/28/21	JL

Report Amended. Removed "TA-01" portion of sample IDs for #s 1, 15-18, 21 and 22 per customer request

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 reported relate only to the samples submitted.



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 #: 409988

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409988-012	TA-01-CR-IN-W36-B	Bubbler in Classrm W36					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-013	TA-01-CR-IN-W34-T	Tap in Classrm W34					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.12	5.00	µg/L	04/28/21	JL
409988-014	TA-01-CR-IN-W34-B	Bubbler in Classrm W34					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.82	5.00	µg/L	04/28/21	JL
409988-015	HA-BY-W34-DF	Drink Fount Classrm W34					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-016	HA-BY-W34-BF	Bottle Filler Classrm W34					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-017	BLR-IN-W33B-DF	Drink Fount Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-018	BLR-IN-W33B-BF	Bottle Filler Boys LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-019	TA-01-CR-IN-W82-T	Tap in Classrm W82					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.4	5.00	µg/L	04/28/21	JL
409988-020	TA-01-CR-IN-W82-B	Bubbler in Classrm W82					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.93	5.00	µg/L	04/28/21	JL
409988-021	GLR-IN-W33C-DF	Drink Fount Girls LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-022	GLR-IN-W33C-BF	Bottle Filler Girls LR					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL

Report Amended. Removed "TA-01" portion of sample IDs for #s 1, 15-18, 21 and 22 per customer request

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 reported relate only to the samples submitted.



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 #: 409988

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409988-023	TA-01-FR-IN-W80-T	Tap in Fitness Rm W80					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.49	5.00	µg/L	04/28/21	JL
409988-024	TA-01-FR-IN-W80-B	Bubbler in Fitness Rm W80					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.04	5.00	µg/L	04/28/21	JL
409988-025	TA-01-CR-IN-W76-T	Tap in Classrm W76					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.1	5.00	µg/L	04/28/21	JL
409988-026	TA-01-LI-IN-W75A-T	Tap in Library W75A					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-027	TA-01-TL-IN-E31-T	Tap in Teacher's Lounge					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-028	TA-01-KI-IN-KI-T1	Tap 1 in Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-029	TA-01-KI-IN-KI-T2	Tap 2 Center in Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-030	TA-01-KI-IN-KI-S	Spray Tap in Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-031	TA-01-KI-IN-KI-PF	Pot Filler in Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409988-032	TA-01-CR-IN-E20-T	Tap in Classrm E20					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL

Report Amended. Removed "TA-01" portion of sample IDs for #s 1, 15-18, 21 and 22 per customer request

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 reported relate only to the samples submitted.



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 #: 409988

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409988-05/03/21 10:37 AM							

Reviewed By: **Andrew Bruner**
Approved Signatory

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 61370
Virginia	VELAP 11259

Report Amended. Removed "TA-01" portion of sample IDs for #s 1, 15-18, 21 and 22 per customer request

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 reported relate only to the samples submitted.



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 #: 409985

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409985-001	TA-01-AR-IN-W48-T1	Tap 1 in Art Room W48					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.3	5.00	µg/L	04/28/21	JL
409985-002	TA-01-AR-IN-W48-T3	Tap 3 in Art Room W48					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.4	5.00	µg/L	04/28/21	JL
409985-003	HA-BY-W55-DF	Drinking Fountain By W55					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-004	TA-01-CC-IN-W54-T	Tap in Copy Center W54					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-005	TA-01-RM-IN-W61-T	Tap in Room W61					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	28.0	5.00	µg/L	04/28/21	JL
409985-006	TA-01-RM-IN-W56-T	Tap in Room W56					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.9	5.00	µg/L	04/28/21	JL
409985-007	TA-01-RM-IN-W63-T	Tap in Room W63					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-008	TA-01-CR-IN-W65-T	Tap in Classroom W65					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.89	5.00	µg/L	04/28/21	JL
409985-009	TA-01-CR-IN-W64-T	Tap in Classroom W64					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-010	TA-01-CR-IN-W64-B	Bubbler in Classroom W64					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-011	TA-01-CR-IN-W67-T	Tap in Classroom W67					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.59	5.00	µg/L	04/28/21	JL

**Report Amended. Removed TA-01 portion of sample ID from sample #s 3 and 23 per customer request.
Corrected location for sample 1 from W47 to W48**

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 reported relate only to the samples submitted.



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 #: 409985

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409985-012	TA-01-CR-IN-W67-B	Bubbler in Classroom W67					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	74.2	10.0	µg/L	04/28/21	JL
409985-013	TA-01-CR-IN-W66-T	Tap in Classroom W66					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.06	5.00	µg/L	04/28/21	JL
409985-014	TA-01-CR-IN-W66-B	Bubbler in Classroom W66					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.13	5.00	µg/L	04/28/21	JL
409985-015	TA-01-CR-IN-W69-T	Tap in Classroom W69					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-016	TA-01-CR-IN-W68-T	Tap in Classroom W68					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-017	TA-01-CR-IN-W68-B	Bubbler in Classroom W68					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-018	TA-01-CR-IN-W71-T	Tap in Classroom W71					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-019	TA-01-CR-IN-W71-B	Bubbler in Classroom W71					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-020	TA-01-CR-IN-W70-T	Tap in Classroom W70					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409985-021	TA-01-CR-IN-W73-T	Tap in Classroom W73					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.66	5.00	µg/L	04/28/21	JL
409985-022	TA-01-CR-IN-W73-B	Bubbler in Classroom W73					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	388	100	µg/L	04/29/21	JL

**Report Amended. Removed TA-01 portion of sample ID from sample #s 3 and 23 per customer request.
Corrected location for sample 1 from W47 to W48**

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 reported relate only to the samples submitted.



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 #: 409985

Matrix Drinking Water
Received 03/19/21
Reported 05/03/21

Attn:

Project: Spencerport CSD - Taylor LIDW
Location: 399 Ogden Parma Town Ln Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409985-023	HA-BY-W73-DF	Drinking Fountain by W73					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL

409985-05/03/21 02:10 PM

Reviewed By: **Andrew Bruner**
Approved Signatory

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 61370
Virginia	VELAP 11259

**Report Amended. Removed TA-01 portion of sample ID from sample #s 3 and 23 per customer request.
Corrected location for sample 1 from W47 to W48**

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 reported relate only to the samples submitted.



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 #: 409986

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Munn LIDW Test
Location: 2333 Manitou Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409986-001	MU-01-KI-IN-KI-T1	Tap 1 In The Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	22.8	5.00	µg/L	04/28/21	JL
409986-002	MU-01-CR-IN-300-B	Bubbler In Music Rm 300					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.52	5.00	µg/L	04/28/21	JL
409986-003	MU-01-CR-IN-301-B	Bubbler In Classroom 301					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409986-004	MU-01-CR-IN-302-B	Bubbler In Classroom 302					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409986-005	MU-01-CR-IN-303-B	Bubbler In Classroom 303					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409986-006	MU-01-CR-IN-304-B	Bubbler In Classroom 304					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.31	5.00	µg/L	04/28/21	JL

409986-04/29/21 05:12 PM

Reviewed By: **Irma Faszewski**
QAQC Director

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 reported relate only to the samples submitted.



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 #: 409986

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Munn LIDW Test
Location: 2333 Manitou Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 11259

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 reported relate only to the samples submitted.



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 #: 409975

Matrix Drinking Water
Received 03/19/21
Reported 04/26/21

Attn:

Project: Spencerport CSD-Munn LIDW Test
Location: 2333 Manitou Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409975-001	KI-IN-KI-T4	Ctr Tap In Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.1	5.00	µg/L	04/24/21	HI
409975-002	KI-IN-KI-T6	Tap In Dish-Washing Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	75.4	25.0	µg/L	04/24/21	HI
409975-003	LI-IN-S42-T	Tap In Library Rm S42					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	19.1	5.00	µg/L	04/24/21	HI
409975-004	TL-IN-S45-T	Tap Teacher Lounge Rm S45					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.8	5.00	µg/L	04/24/21	HI
409975-005	MR-IN-E2B-T	Tap In Music Rm E2B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.3	5.00	µg/L	04/24/21	HI
409975-006	MR-IN-E2B-B	Bubbler In Music Rm E2B					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.0	5.00	µg/L	04/24/21	HI
409975-007	CR-IN-E7-B	Bubbler In Classroom E7					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.79	5.00	µg/L	04/24/21	HI
409975-008	CR-IN-E8-B	Bubbler In Classroom E8					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	24.0	5.00	µg/L	04/24/21	HI
409975-009	CR-IN-E9-B	Bubbler In Classroom E9					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.49	5.00	µg/L	04/24/21	HI
409975-010	CR-IN-E10-T	Tap In Classroom E10					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.6	5.00	µg/L	04/24/21	HI
409975-011	CR-IN-E10-B	Bubbler In Classroom E10					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.78	5.00	µg/L	04/24/21	HI

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 reported relate only to the samples submitted.



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 #: 409975

Matrix Drinking Water
Received 03/19/21
Reported 04/26/21

Attn:

Project: Spencerport CSD-Munn LIDW Test
Location: 2333 Manitou Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409975-012	CR-IN-E11-B	Bubbler In Classroom E11					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.9	5.00	µg/L	04/24/21	HI
409975-013	CR-IN-E12-B	Bubbler In Classroom E12					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409975-014	CR-IN-E13-B	Bubbler In Classroom E13					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409975-015	CR-IN-E14-B	Bubbler In Classroom E14					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.94	5.00	µg/L	04/24/21	HI
409975-016	CR-IN-E15-T	Tap In Classroom E15					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409975-017	CR-IN-E15-B	Bubbler In Classroom E15					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409975-018	CR-IN-E16-T	Tap In Classroom E16					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	36.3	5.00	µg/L	04/24/21	HI
409975-019	CR-IN-E16-B	Bubbler In Classroom E16					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	18.6	5.00	µg/L	04/24/21	HI
409975-020	CR-IN-W37-T	Tap In Classroom W37					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.5	5.00	µg/L	04/24/21	HI
409975-021	CR-IN-W38-T	Tap In Classroom W38					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	22.4	5.00	µg/L	04/24/21	HI
409975-022	CR-IN-W36-T	Tap In Classroom W36					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.7	5.00	µg/L	04/24/21	HI

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 reported relate only to the samples submitted.



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 #: 409975

Matrix Drinking Water
Received 03/19/21
Reported 04/26/21

Attn:

Project: Spencerport CSD-Munn LIDW Test
Location: 2333 Manitou Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409975-023	CR-IN-W33-T	Tap In Classroom W33					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	60.4	10.0	µg/L	04/24/21	HI
409975-024	CR-IN-W33-B	Bubbler In Classroom W33					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	22.1	5.00	µg/L	04/24/21	HI
409975-025	CR-IN-W31-T	Tap In Classroom W31					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.6	5.00	µg/L	04/24/21	HI
409975-026	CR-IN-W31-B	Bubbler In Classroom W31					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	24.5	5.00	µg/L	04/24/21	HI
409975-027	CR-IN-W34-T	Tap In Classroom W34					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.3	5.00	µg/L	04/24/21	HI
409975-028	CR-IN-W34-B	Bubbler In Classroom W34					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.0	5.00	µg/L	04/24/21	HI
409975-029	CR-IN-W32-T	Tap In Classroom W32					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.7	5.00	µg/L	04/24/21	HI
409975-030	CR-IN-W29-T	Tap In Classroom W29					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	19.3	5.00	µg/L	04/24/21	HI
409975-031	HA-BY-W29-B	Bubbler Hall Classroom W29					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.1	5.00	µg/L	04/24/21	HI
409975-032	SE-IN-T202-T	Tap In SE Rm Rm T202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	48.3	10.0	µg/L	04/24/21	HI
409975-033	SE-IN-T202-B	Bubbler In SE Rm Rm T202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	41.2	10.0	µg/L	04/24/21	HI

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 reported relate only to the samples submitted.



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 #: 409975

Matrix Drinking Water
Received 03/19/21
Reported 04/26/21

Attn:

Project: Spencerport CSD-Munn LIDW Test
Location: 2333 Manitou Rd, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409975-034	CR-IN-302-T	Tap In Classroom 302					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.38	5.00	µg/L	04/24/21	HI
409975-035	FC-IN-N20-T	Tap In Fitness Ctr Rm N20					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.42	5.00	µg/L	04/24/21	HI
409975-036	FC-IN-N20-B	Bubbler Fitness Ctr Rm N20					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.74	5.00	µg/L	04/24/21	HI

409975-04/26/21 03:34 PM

Irma Jaszwski

Reviewed By: **Irma Faszewski**
QAQC Director

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 61370
Virginia	VELAP 11259

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 reported relate only to the samples submitted.



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 #: 409977

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Admin LIDW
Location: 71 Lyell Ave, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409977-001	ML-IN-ML-T	Tap In Mechanic Lounge					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-002	BR-IN-BR-T	Tap In Break Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-003	BR-IN-BR-DF	DF In Break Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-004	CR-IN-15-T	Tap In Classroom 15					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-005	HA-BY-13-DF	DF In Hall By Rm 13					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	33.2	5.00	µg/L	04/27/21	JL
409977-006	PS-IN-13-T	Tap In Print Shop					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-007	CR-IN-115-T	Tap In Classroom 115					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-008	CR-IN-113-T	Tap In Classroom 113					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.73	5.00	µg/L	04/28/21	JL
409977-009	CR-IN-109-T	Tap In Classroom 109					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.7	5.00	µg/L	04/27/21	JL
409977-010	HA-BY-202-DF	DF In Hall By 202					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.0	5.00	µg/L	04/27/21	JL

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 reported relate only to the samples submitted.



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 #: 409977

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Admin LIDW
Location: 71 Lyell Ave, Spencerport
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409977-011	MBR-IN-MBR-T	Tap In Maint. Break Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-012	BR-IN-208A-T1	Tap At Ctr Of Break Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/27/21	JL
409977-013	BR-IN-208A-T2	Right Tap In Break Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	36.3	5.00	µg/L	04/27/21	JL

409977-04/29/21 03:34 PM

Reviewed By: **Irma Faszewski**
QAQC Director

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 61370
Virginia	VELAP 11259

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 reported relate only to the samples submitted.



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 #: 409991

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:
Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409991-001	01-HA-BY-606-DF	DF By Rm 606					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-002	01-HA-BY-606-BF	Bottle Filler By Rm 606					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-003	01-RM-IN-NO-T	Tap In Nurse's Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-004	01-RM-BY-NO-T	Tap Rm By Nurse's Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-005	01-CR-IN-707-T	Tap In Classroom 707					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	29.6	5.00	µg/L	04/28/21	JL
409991-006	01-RM-IN-BLR-DF	DF In Boys Locker Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-007	01-CR-IN-709-T1	Classroom 709 Tap 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.03	5.00	µg/L	04/28/21	JL
409991-008	01-CR-IN-709-T2	Classroom 709 Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-009	01-CR-IN-709-T3	Classroom 709 Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-010	01-CR-IN-709-T4	Classroom 709 Tap 4					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	165	50.0	µg/L	04/29/21	JL
409991-011	01-CR-IN-711-T	Classroom 711 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.6	5.00	µg/L	04/28/21	JL

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 reported relate only to the samples submitted.



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 #: 409991

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:
Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409991-012	01-CR-IN-713-T1	Classroom 713 Tap 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	137	100	µg/L	04/29/21	JL
409991-013	01-CR-IN-713-T2	Classroom 713 Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.7	5.00	µg/L	04/28/21	JL
409991-014	01-CR-IN-713-T3	Classroom 713 Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.56	5.00	µg/L	04/28/21	JL
409991-015	01-CR-IN-713-T4	Classroom 713 Tap 4					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	49.3	10.0	µg/L	04/29/21	JL
409991-016	01-CR-IN-713-T5	Classroom 713 Tap 5					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	148	100	µg/L	04/29/21	JL
409991-017	01-CR-IN-713-T6	Classroom 713 Tap 6					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.16	5.00	µg/L	04/28/21	JL
409991-018	01-CR-IN-609-T	Tap In Classroom 609					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
409991-019	01-RM-IN-MO-T	Tap In Main Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.99	5.00	µg/L	04/28/21	JL
409991-020	01-RM-IN-102A-T	Tap In Rm 102					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.18	5.00	µg/L	04/28/21	JL
409991-021	01-RM-BY-108-DF	DF By Rm 108					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.32	5.00	µg/L	04/29/21	JL
409991-022	01-HA-BY-200-DF	DF By Rm 200					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

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 reported relate only to the samples submitted.



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 #: 409991

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

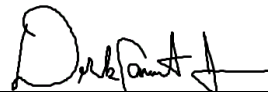
Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409991-023	01-RM-IN-208-T	Tap In Rm 208					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409991-024	01-HA-BY-214-B	Bubbler By Classroom 214					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	19.5	5.00	µg/L	04/29/21	JL
409991-025	01-CR-IN-214-T2	R Hand Tap Classroom 214					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409991-026	01-CR-IN-214-T1	L Hand Tap Classroom 214					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409991-027	01-CR-IN-215-T	Classroom 215 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.9	5.00	µg/L	04/29/21	JL
409991-028	01-CR-IN-219-T	Classroom 219 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	36.1	5.00	µg/L	04/29/21	JL
409991-029	01-HA-BY-300-DF	DF Near Rm 300					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
409991-030	01-HA-BY-300-BF	Bottle Filler Near Rm 300					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

409991-04/30/21 04:57 PM


Reviewed By: **Derek Jackson**
Analyst

EPA Regulatory Limits

Parameter	Reg. Limit	Unit
Lead	15.0	µg/L

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 reported relate only to the samples submitted.



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 #: 409991

Matrix Drinking Water
Received 03/19/21
Reported 04/30/21

Attn:
Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

State Certifications

Method	Parameter	New York	Virginia
EPA 200.9 Rev 2.2	Lead	ELAP Certified	VELAP Certified

State	Certificate Number
New York	ELAP 61370
Virginia	VELAP 11259

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 reported relate only to the samples submitted.



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 #: 409992

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409992-001	SMS-01-RM-IN-CUST	Custodial Near Classroom 406					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-002	SMS-01-RM-IN-406-T	Tap In Rm 406					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.67	5.00	µg/L	04/24/21	HI
409992-003	SMS-01-CR-IN-408-D	DF In Classroom 408					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-004	SMS-01-CR-IN-412-T	Tap In Classroom 412					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-005	SMS-01-RM-IN-419-T	Tap In Rm 419					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-006	SMS-01-RM-IN-KI-T1	Kitchen Sink T1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	16.5	5.00	µg/L	04/24/21	HI
409992-007	SMS-01-RM-IN-KI-PF	L Hand Pot Filler Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.2	5.00	µg/L	04/24/21	HI
409992-008	SMS-01-RM-IN-KI-T2	Kitchen Sink T2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.29	5.00	µg/L	04/24/21	HI
409992-009	SMS-01-RM-IN-KI-T3	Kitchen Sink T3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	12.1	5.00	µg/L	04/24/21	HI
409992-010	SMS-01-RM-IN-KI-T4	Kitchen Sink T4					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.57	5.00	µg/L	04/24/21	HI

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 reported relate only to the samples submitted.



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 #: 409992

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409992-011	SMS-01-RM-IN-CAFE	L Hand DF In Cafeteria					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-012	SMS-01-RM-IN-CAFE	R Hand DF In Cafeteria					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-013	SMS-01-RM-IN-505-B	Bubbler In Rm 505					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-014	SMS-01-CR-IN-512-T	Tap In Classroom 512					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-015	SMS-01-RM-BY-512-	Tap Rm By Classroom 512					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-016	SMS-01-CR-IN-516-T	Sink T1 In Classroom 516					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-017	SMS-01-CR-IN-516-T	Sink T2 In Classroom 516					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-018	SMS-01-CR-IN-516-T	Sink T4 In Classroom 516					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-019	SMS-01-CR-IN-516-T	Sink T3 In Classroom 516					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-020	SMS-01-CR-IN-518-T	Tap In Classroom 518					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI

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 reported relate only to the samples submitted.



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 #: 409992

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409992-021	SMS-01-HA-BY-WR-	R Hand DF In Weightroom					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-022	SMS-01-HA-BY-WR-	L Hand DF By Weightroom					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-023	SMS-01-CR-IN-715-T	Tap 3 In Classroom 715					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-024	SMS-01-CR-IN-715-T	Tap 4 In Classroom 715					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-025	SMS-01-CR-IN-715-T	Tap 5 In Classroom 715					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-026	SMS-01-HA-BY-708-	DF By Rm 708					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-027	SMS-01-HA-BY-708-	Bottle Filler By Rm 708					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-028	SMS-01-CR-IN-801-T	Tap In Classroom 801					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-029	SMS-01-RM-BY-801-	Tap Rm By Classroom 801					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI
409992-030	SMS-01-RM-BY-807-	Tap Rm By Classroom 807					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/24/21	HI

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 reported relate only to the samples submitted.



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 #: 409992

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409992-031	SMS-01-CR-IN-802-T	Tap In Classroom 802					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-032	SMS-01-CR-IN-814-T	Tap In Classroom 814					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-033	SMS-01-RM-BY-814-	Tap In Rm By Rm 814					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-034	SMS-01-CR-IN-820-T	Tap In Classroom 820					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-035	SMS-01-CR-IN-822-T	Classroom 822 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-036	SMS-01-CR-BY-829-	Classroom By Classroom 829					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-037	SMS-01-HA-BY-824-	DF By Rm 824					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL
409992-038	SMS-01-RM-IN-629-T	Rm 629 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/26/21	JL

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 reported relate only to the samples submitted.



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 #: 409992

Matrix Drinking Water
Received 03/19/21
Reported 04/29/21

Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
409992-04/29/21 03:52 PM							

Reviewed By: **Irma Faszewski**
QAQC Director

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 61370
Virginia	VELAP 11259

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 reported relate only to the samples submitted.



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 #: 416331

Matrix Drinking Water
Received 04/29/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-Cosgrove LIDW
Location: 2749 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
416331-001	SMS-01-CR-IN-809-T	Tap In Classroom 809					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/01/21	HI
416331-002	SMS-01-CR-IN-811-T	Tap In Classroom 811					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/01/21	HI
416331-003	SMS-01-CR-IN-813-T	Tap In Classroom 813					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/01/21	HI
416331-004	SMS-01-CR-IN-808-T	Tap In Classroom 808					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/01/21	HI

416331-05/03/21 01:21 PM

Reviewed By: **Jennifer Lee**
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 61370		
Virginia	VELAP 11259		

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 reported relate only to the samples submitted.



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 #: 415810

Matrix Drinking Water
Received 04/27/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415810-001	SHS-RM-IN-EKI-PF2	East Kitchen R Pot Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	124	50.0	µg/L	04/29/21	JL
415810-002	SHS-RM-IN-EKI-T2	East Kitchen Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-003	SHS-RM-IN-EKI-T3	East Kitchen Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-004	SHS-RM-BY-548-DF	DF Girls Locker Rm (548)					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-005	SHS-RM-BY-548-BF	Bottle Filler Girls Locker Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-006	SHS-RM-BY-BLR-DF	DF Near Boys Locker Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-007	SHS-RM-BY-BLR-BF	Bottle Filler Boys Locker Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-008	SHS-HA-BY-TR-DF	DF Near Trainer's Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-009	SHS-HA-BY-TR-BF	Bottle Filler Trainer's Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-010	SHS-RM-BY-TR-T2	R Tap Rm Near Trainer's					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-011	SHS-RM-BY-TR-T1	L Tap Rm Near Trainer's					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

Report Amended. Removed second segment of sample ID #s for #s 1-12 and 14-16 and emoved first and second segments of 17-20 per customer request

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 reported relate only to the samples submitted.



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 #: 415810

Matrix Drinking Water
Received 04/27/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415810-012	SHS-RM-BY-TR-IM	Ice Machine Near Trainer's					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-013	SHS-02-CR-IN-416-T	Classroom 416 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	24.3	5.00	µg/L	04/29/21	JL
415810-014	SHS-HA-BY-418-DF	DF Near Rm 418					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-015	SHS-CR-IN-413-T1	Classroom 413 L Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	31.5	5.00	µg/L	04/29/21	JL
415810-016	SHS-CR-IN-413-T2	Classroom 413 R Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.60	5.00	µg/L	04/29/21	JL
415810-017	RM-IN-POOL-T4	Pool Tap 4					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-018	RM-IN-POOL-T3	Pool Tap 3					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-019	RM-IN-POOL-T2	Pool Tap 2					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL
415810-020	RM-IN-POOL-T1	Pool Tap 1					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/29/21	JL

Report Amended. Removed second segment of sample ID #s for #s 1-12 and 14-16 and emoved first and second segments of 17-20 per customer request

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 reported relate only to the samples submitted.



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 #: 415810

Matrix Drinking Water
Received 04/27/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415810-05/03/21 02:22 PM							

Reviewed By: **Andrew Bruner**
Approved Signatory

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 61370		
Virginia	VELAP 11259		

Report Amended. Removed second segment of sample ID #s for #s 1-12 and 14-16 and emoved first and second segments of 17-20 per customer request

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 reported relate only to the samples submitted.



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 #: 415809

Matrix Drinking Water
Received 04/27/21
Reported 05/04/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415809-001	01-KI-IN-RE63-T	Tap In Kitchen (Rm RE63)					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-002	01-CR-IN-005-DF	DF In Class 005					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-003	01-HA-BY-005-DF	DF By Class 005					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-004	01-HA-BY-005-BF	Bottle Filler By Class 005					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-005	HA-BY-WCAFE-DF	DF In West Cafeteria					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	9.00	5.00	µg/L	04/30/21	JL
415809-006	01-CR-IN-090-DF	DF In Class 090					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.60	5.00	µg/L	04/30/21	JL
415809-007	HA-BY-MAIL-DF	DF By Mailroom					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-008	HA-BY-MAIL-BF	Bottle Filler By Mailroom					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-009	01-RM-IN-NO-T1	Tap 1 In Nurse's Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.3	5.00	µg/L	04/30/21	JL
415809-010	01-RM-IN-NO-T2	Tap 2 In Nurse's Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-011	SHS-01-RM-IN-MO-T	Tap In Main Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.7	5.00	µg/L	04/30/21	JL

Report Amended. Shortened sample IDs for samples 1-10, 12, 14-26, 28, 30, 32, 34036 and 38 per customer request

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 reported relate only to the samples submitted.



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 #: 415809

Matrix Drinking Water
Received 04/27/21
Reported 05/04/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415809-012	HA-BY-CL155-DF	DF By CL155					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-013	SHS-01-RM-IN-169-T	Tap In Rm 169					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	19.3	5.00	µg/L	04/30/21	JL
415809-014	01-HA-BY-169-DF	DF By Rm 169					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.1	5.00	µg/L	04/30/21	JL
415809-015	01-HA-BY-142-DF	DF By Rm 142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-016	01-HA-BY-142-BF	Bottle Filler By Rm 142					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-017	02-CR-IN-234-T4	Tap 4 In Class 234					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.47	5.00	µg/L	04/30/21	JL
415809-018	02-CR-IN-234-T3	Tap 3 In Class 234					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	14.6	5.00	µg/L	04/30/21	JL
415809-019	02-CR-IN-234-T1	Tap 1 In Class 234					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	11.3	5.00	µg/L	04/30/21	JL
415809-020	02-CR-IN-234-T2	Tap 2 In Class 234					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	15.8	5.00	µg/L	04/30/21	JL
415809-021	CR-IN-HE235-T	Tap In Class HE235					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	16.6	5.00	µg/L	04/30/21	JL
415809-022	HA-BY-250-DF	DF By Rm 250					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL

Report Amended. Shortened sample IDs for samples 1-10, 12, 14-26, 28, 30, 32, 34036 and 38 per customer request

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 reported relate only to the samples submitted.



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 #: 415809

Matrix Drinking Water
Received 04/27/21
Reported 05/04/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415809-023	HA-BY-250-BF	Bottle Filler By Rm 250					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-024	HA-BY-228-DF	DF By Rm 228					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-025	HA-BY-228-BF	Bottle Filler By Rm 228					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-026	HA-BY-215-DF	DF By Rm 215					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-027	SHS-02-RM-IN-203-T	Tap In Rm 203					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	26.1	5.00	µg/L	04/30/21	JL
415809-028	HA-BY-329-DF	DF By Rm 329					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-029	SHS-01-RM-IN-315-T	Rm 315 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-030	CR-IN-326B-T	Class 326B Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-031	SHS-01-RM-IN-327-T	Rm 327 Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-032	HA-BY-511-DF	DF Near Rm 511					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-033	SHS-01-CR-IN-515-T	Tap In Class 515					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL

Report Amended. Shortened sample IDs for samples 1-10, 12, 14-26, 28, 30, 32, 34036 and 38 per customer request

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 reported relate only to the samples submitted.



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 #: 415809

Matrix Drinking Water
Received 04/27/21
Reported 05/04/21

Attn:

Project: Spencerport CSD-Spencerport HS
Location: 2707 Spencerport Rd
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415809-034	01-CR-IN-514-T2	Class 514 Right Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-035	01-CR-IN-514-T1	Class 514 Left Tap					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-036	01-HA-BY-506-DF	DF Near Rm 506					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-037	SHS-01-RM-IN-506-T	Tap In Rm Within 506					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/30/21	JL
415809-038	RM-IN-BOOST-T	Tap In Booster Rm					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	50.5	10.0	µg/L	04/30/21	JL

415809-05/04/21 11:03 AM

Reviewed By: **Andrew Bruner**
Approved Signatory

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 61370		
Virginia	VELAP 11259		

Report Amended. Shortened sample IDs for samples 1-10, 12, 14-26, 28, 30, 32, 34036 and 38 per customer request

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 reported relate only to the samples submitted.



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 #: 415344

Matrix Drinking Water
Received 04/23/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-LIDW Testing
Location: 71 Lyell Ave, Spencerport, NY
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415344-001	SHS-CR-IN-232-T1	L Tap In Classroom 232					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.3	5.00	µg/L	04/28/21	JL
415344-002	SHS-CR-IN-232-T2	R Tap In Classroom 232					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.5	5.00	µg/L	04/28/21	JL
415344-003	SHS-CR-IN-232-T3	SA Tap In Classroom 232					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.0	5.00	µg/L	04/28/21	JL
415344-004	SHS-CR-IN-233-T2	R Tap In Classroom 233					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.53	5.00	µg/L	04/28/21	JL
415344-005	SHS-CR-IN-233-T1	L Tap In Classroom 233					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-006	SHS-CR-IN-228-T1	Tap 1 In Classroom 228					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	17.5	5.00	µg/L	04/28/21	JL
415344-007	SHS-CR-IN-228-T2	Tap 2 In Classroom 228					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	16.8	5.00	µg/L	04/28/21	JL
415344-008	SHS-RM-IN-EKI-PF1	E Kitchen L Pot Filler					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-009	SHS-HA-BY-422-DF	DF Near Rm 422					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-010	CR-RM-IN-WKI-PF	Pot Filler In W Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-011	SMS-RM-IN-KI-PF2	R Hand Pot Filler Kitchen					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	355	100	µg/L	04/30/21	JL

Report Amended. Removed second segment of sample ID from #s 1-9, 11 15 and 16, and both the first and second segments for #10 per customer request

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 reported relate only to the samples submitted.



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 #: 415344

Matrix Drinking Water
Received 04/23/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-LIDW Testing
Location: 71 Lyell Ave, Spencerport, NY
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415344-012	BE-01-CR-IN-W110-T	Tap In Classroom 110					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-013	BE-01-CR-IN-W112-T	Tap In Classroom 112					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-014	BE-01-FO-IN-FO-T	Tap In Facility Office					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.42	5.00	µg/L	04/28/21	JL
415344-015	TA-HA-BY-W48-DF	DF By W48					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-016	TA-HA-BY-W48-BF	Bottle Filler By W48					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-017	TA-01-CR-IN-W65-B	Bubbler In Classroom W65					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	31.6	5.00	µg/L	04/28/21	JL
415344-018	TA-01-CR-IN-W69-B	Bubbler In Classroom W69					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	35.9	5.00	µg/L	04/28/21	JL
415344-019	TA-01-CR-IN-W70-B	Bubbler In Classroom W70					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	7.02	5.00	µg/L	04/28/21	JL
415344-020	TA-01-CR-IN-W45-T	Tap In Classroom W45					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	10.2	5.00	µg/L	04/28/21	JL
415344-021	TA-01-CR-IN-W45-B	Bubbler In Classroom W45					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.91	5.00	µg/L	04/28/21	JL
415344-022	TA-01-CR-IN-W44-T	Tap In Classroom W44					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	6.98	5.00	µg/L	04/28/21	JL

Report Amended. Removed second segment of sample ID from #s 1-9, 11 15 and 16, and both the first and second segments for #10 per customer request

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 reported relate only to the samples submitted.



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 #: 415344

Matrix Drinking Water
Received 04/23/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-LIDW Testing
Location: 71 Lyell Ave, Spencerport, NY
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415344-023	TA-01-CR-IN-W44-B	Bubbler In Classroom W44					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.44	5.00	µg/L	04/28/21	JL
415344-024	TA-01-CR-IN-W42-T	Tap In Classroom W42					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	8.56	5.00	µg/L	04/28/21	JL
415344-025	TA-01-CR-IN-W42-B	Bubbler In Classroom W42					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	5.89	5.00	µg/L	04/28/21	JL
415344-026	TA-01-CR-IN-W43-T	Tap In Classroom W43					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	21.0	5.00	µg/L	04/28/21	JL
415344-027	TA-01-CR-IN-W43-B	Bubbler In Classroom W43					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	20.4	5.00	µg/L	04/28/21	JL
415344-028	TA-01-CR-IN-W37-B	Bubbler In Classroom W37					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	13.6	5.00	µg/L	04/28/21	JL
415344-029	TA-01-CR-IN-E22-T	Tap In Classroom E22					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-030	TA-01-CR-IN-E22-B	Bubbler In Classroom E22					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-031	TA-01-CR-IN-E24-T	Tap In Classroom E24					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL
415344-032	TA-01-CR-IN-E24-B	Bubbler In Classroom E24					
Metals Analysis							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	04/28/21	JL

Report Amended. Removed second segment of sample ID from #s 1-9, 11 15 and 16, and both the first and second segments for #10 per customer request

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 reported relate only to the samples submitted.



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 #: 415344

Matrix Drinking Water
Received 04/23/21
Reported 05/03/21

Attn:

Project: Spencerport CSD-LIDW Testing
Location: 71 Lyell Ave, Spencerport, NY
Number: 2203006

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415344-05/03/21 11:35 AM							

Reviewed By: **Andrew Bruner**
Approved Signatory

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 61370
Virginia	VELAP 11259

Report Amended. Removed second segment of sample ID from #s 1-9, 11 15 and 16, and both the first and second segments for #10 per customer request

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 reported relate only to the samples submitted.

Appendix C

Laboratory Certification



Department of Health

ANDREW M. CUOMO
Governor

HOWARD A. ZUCKER, M.D., J.D.
Commissioner

LISA J. PINO, M.A., J.D.
Executive Deputy Commissioner

March 31, 2021

ELAP ID 11413
SCHNEIDER LABORATORIES GLOBAL, INC
MR. FAYEZ ABOUZAKI
2512 WEST CARY STREET
RICHMOND, VA 23220-5117
ifaszewski@slabinc.com

Certified Mail & Email

Dear Mr. Abouzaki,

The review of your laboratory's renewal application through the New York State (NYS) Department of Health's Environmental Laboratory Approval Program (ELAP) for a certificate of approval will require the evaluation of additional information, and therefore has not been completed. Please note that Article 4, Section 401, and Subsection 2 of the State Administrative Procedure Act states:

"When a licensee has made timely and sufficient application for a renewal of a license or a new license with the reference to any activity of a continuing nature, the existing license does not expire until the application has been finally determined by the agency ..."

The 2020-2021 NYS ELAP certificate of approval issued to your laboratory remains in effect, without regard to the expiration date of April 1, 2021, printed on the certificate. A copy of this letter may be provided to any person inquiring as to the status of your certificate.

If you have any questions, please contact ELAP at the New York State Department of Health, Wadsworth Center, Empire State Plaza, Albany, NY 12237; by phone at (518) 485-5570; or by email at elap@health.ny.gov.

Sincerely,

Victoria A. Pretti
Director and QA Officer

cc. L. McNaughton

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



Expires 12:01 AM April 01, 2021
Issued April 01, 2020

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 (2003) 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.: 61370

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed 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.

