



# Lead in Drinking Water Testing



## Location:

Webster Central School District  
Webster, New York 14580

## Prepared for:

Webster Central School District  
119 South Ave  
Webster, NY 14580

LaBella Project No. 2200843

June 15, 2021

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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 Webster 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, except for drinking fountains and bubblers, are still active. The drinking fountains and bubblers will remain inactive for the foreseeable future, and will require testing prior to being placed back into service.

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

- Schlegel Road Elementary School – 1548 Schlegel Rd, Webster, NY 14580
- Klem Road South Elementary School – 1025 Klem Rd, Webster, NY 14580
- Plank Road South Elementary School – 715 Plank Rd, Webster, NY 14580

- Klem Road North Elementary School – 1015 Klem Rd, Webster, NY 14580
- State Road Elementary School – 1401 State Rd, Webster, NY, 14580
- Dewitt Road Elementary School – 722 Dewitt Rd, Webster, NY, 14580
- Plank Road North Elementary School – 705 Plank Rd, Webster, NY, 14580
- Willink Middle School – 900 Publishers Pkwy, Webster, NY 14580
- Spry Middle School – 119 South Ave, Webster, NY 14580
- Schroeder High School – 875 Ridge Rd, Webster, NY 14580
- Thomas High School – 800 Five Mile Line Rd, Webster, NY 14580
- Webster Aquatic Center – 875 Ridge Rd, Webster, NY 14580
- Buildings and Grounds – 119 South Ave, Webster, NY 14580
- Tutoring Center – 655 Basket Rd, Webster, NY 14580
- Transportation Center – 1000 Document Dr, Webster, NY 14580

### III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

Plumbing drawings of the facility were reviewed, and LaBella Associates conducted a site walkthrough of each facility with district maintenance personnel to identify potable outlets required for testing. These outlets included bottle fillers, kitchen sinks, classroom sinks, art room sinks, and medical office sinks. Outlets categorically excluded from testing may include drinking fountains, bubblers, showers, science 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.

<b>Schlegel Road Elementary School Sampling Summary for April 6, 2021 and April 8, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	58	48	10



<b>Klem Road South Elementary School Sampling Summary for April 8, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	58	43	15

<b>Plank Road South Elementary School Sampling Summary for April 13, 2021 and April 15, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	60	50	10

<b>Klem Road North Elementary School Sampling Summary for April 15, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	74	68	6

<b>State Road Elementary School Sampling Summary for April 20, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	74	68	6

<b>Dewitt Road Elementary School Sampling Summary for April 22, 2021 and April 23, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	66	61	5

<b>Plank Road North Elementary School Sampling Summary for April 27, 2021 and April 29, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Elementary School	68	64	4

<b>Willink Middle School Sampling Summary for April 29, 2021 and May 4, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Middle School	94	93	1

<b>Spry Middle School Sampling Summary for May 5, 2021 and May 6, 2021*</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Middle School	59	57	2

*\*Results are inclusive of District Administrative Offices on the 3<sup>rd</sup> floor of the building.*

<b>Schroeder High School Sampling Summary for May 11, 2021 and May 12, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
High School	82	66	16

<b>Thomas High School Sampling Summary for May 18, 2021 and May 19, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
High School	108	95	13

<b>Webster Aquatic Center Sampling Summary for May 4, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Recreational Facility	27	27	0

<b>Buildings and Grounds Sampling Summary for May 5, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Support Facility	15	14	1

<b>Tutoring Center Sampling Summary for May 13, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Educational Facility	5	5	0

<b>Transportation Center Sampling Summary for May 13, 2021</b>			
<b>Building</b>	<b>Total Number of Outlets</b>	<b>Total number of outlets at or below EPA action level (15ppb)</b>	<b>Total number of outlets above EPA action level (15ppb)</b>
Support Facility	13	13	0

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 ( $\mu\text{g/L}$ ). 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.

<b>Schlegel Road Elementary School Samples Exceeding 15 <math>\mu\text{g/L}</math> (ppb) Reporting Threshold</b>			
<b>Sample ID</b>	<b>Sample Description</b>	<b>Outlet Type</b>	<b>Result (<math>\mu\text{g/L}</math>)</b>
SCH-01-BT-BY-711-LT	Boys Restroom Left Sink Near Room 711	Tap	28.6
SCH-01-CR-IN-409-RT	Art Room Right Sink As You Enter Room And Turn 90 Degrees To The Left	Tap	19.9
SCH-01-CR-IN-410-T	Art Room Back Room Sink	Tap	22.7
SCH-01-CR-BY-304-T	Room 304 Sink	Tap	27.3
SCH-01-HA-BY-500-BF	East Entrance Water Filler	Bottle Filler	16.5
SCH-01-RM-IN-502-T	Library Office Sink	Tap	161
SCH-01-RM-IN-T12-T	Gym Western Office Sink	Tap	15.9
SCH-01-KI-IN-821-T	Small Kitchen Wash Sink	Tap	24.8
SCH-01-RM-IN-807A-T	Band Room Sink	Tap	58.0
SCH-01-CR-BY-101-T	Room 101 Sink	Tap	882

<b>Klem Road South Elementary School Samples Exceeding 15 <math>\mu\text{g/L}</math> (ppb) Reporting Threshold</b>			
<b>Sample ID</b>	<b>Sample Description</b>	<b>Outlet Type</b>	<b>Result (<math>\mu\text{g/L}</math>)</b>
KS-01-HA-BY-306-T	Room 306 Sink Fixture	Tap	23.7
KS-01-HA-BY-206-T	Room 206 Sink Fixture	Tap	20.6
KS-01-HA-BY-203-T	Room 203 Sink Fixture	Tap	25.4
KS-01-HA-BY-502-T	Room 502 Sink Fixture	Tap	19.9
KS-01-HA-BY-201-T	Room 201 Sink Fixture	Tap	38.2
KS-01-HA-BY-106-T	Room 106 Sink Fixture	Tap	50.9
KS-01-GY-IN-606-T	Western Gym Office Sink	Tap	23.5
KS-01-GY-IN-T13-T	Western Gym Locker Room Sink	Tap	20.9
KS-01-GY-IN-605-T	Eastern Gym Office Sink	Tap	31.6
KS-01-LOR-IN-T17-T	Eastern Gym Locker Room Sink	Tap	64.1

Klem Road South Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
KS-01-CR-IN-807A-T	Band Room Sink	Tap	57.4
KS-01-NO-IN-803-T2	Porcelain Sink in Nurse's Office (Closest to Hallway)	Tap	15.2
KS-01-CR-IN-402-T	Room 402 Sink Fixture	Tap	20.0
KS-01-HA-BY-103-T	Room 103 Sink Fixture	Tap	18.3
KS-01-HA-BY-405-T	Room 405 Sink Fixture	Tap	15.5

Plank Road South Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
PS-01-GT-IN-T8-T	Left Faculty Bathroom Sink (Left Side When Facing Faculty Restrooms) – Room T8	Tap	18.8
PS-01-GY-IN-039C-T	West Gym Office Sink	Tap	15.2
PS-01-LOR-IN-039A-T	West Gym Locker Room Sink	Tap	23.7
PS-01-GY-IN-038B-T	East Gym Office Sink	Tap	27.0
PS-01-LOR-IN-038D-T	East Gym Locker Room Sink	Tap	42.8
PS-01-CAFÉ-IN-036B-T2	Right Side Kitchen Wash Sink	Tap	21.1
PS-01-CR-IN-032-T	Music Room Sink	Tap	57.3
PS-01-CR-IN-024-T	Room 24 Sink	Tap	15.4
PS-01-HA-BY-023-T	Room 23 Sink	Tap	148
PS-01-HA-BY-021-T	Room 21 Sink	Tap	102

Klem Road North Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
KN-02-RM-IN-TL-T	2nd Floor Teacher's Lounge Sink	Tap	25.3
KN-02-BT-BY-202-T2	Boys Restroom Near Room 202 Middle Sink	Tap	17.9
KN-02-BT-BY-202-T3	Boys Restroom Near Room 202 Right Sink	Tap	17.1

Klem Road North Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
KN-02-CR-IN-205-T	Classroom 205 Sink	Tap	19.2
KN-02-CR-IN-207-T	Classroom 207 Sink	Tap	19.9
KN-01-RM-IN-LI-T	Library Sink	Tap	34.1

State Road Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
SR-02-BT-BY-TL-T	Faculty Men's Room Sink By Teacher's Lounge (Left)	Tap	45.1
SR-02-CR-IN-205-T	Classroom 205 Sink	Tap	18.7
SR-01-RM-IN-LI-T	Library Sink	Tap	47.2
SR-01-BT-IN-BLR-T	Boys Locker Room Sink	Tap	16.1
SR-01-CR-IN-121-T	Classroom 121 Sink	Tap	26.0
SR-01-CR-IN-102-T	Classroom 102 Sink	Tap	20.1

Dewitt Road Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
DW-01-RM-IN-SA-T	Cafeteria Serving Area Tap	Tap	17.9
DW-01-RM-IN-KI-T4	Cafeteria Kitchen Tap 4 (Working Clockwise)	Tap	22.4
DW-02-CR-IN-218-T	Classroom 218 Tap	Tap	28.6
DW-02-MLR-IN-GYM-T	Male Phys Ed Teacher Restroom Tap	Tap	15.8
DW-02-BT-BY-NO-T	Restroom Near Nurse's Office Tap	Tap	15.7

Plank Road North Elementary School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
PN-01-RM-IN COPY-T	Copy Room Tap	Tap	19.3
PN-01-BT-IN-MO-T	Main Office Restroom Tap	Tap	17.4
PN-01-RM-IN-96-T	Tap in Room 96	Tap	27.7
PN-01-CR-IN-115-T	Classroom 115 Tap	Tap	17.2

Willink Middle School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
WMS-01-RM-IN-KIT-CFT	Coffee Tap Line in Kitchen	Coffee Tap	23.3

Spry Middle School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
SMS-03-CR-IN-326-T4	Classroom 326 Tap #4	Tap	20.7
SMS-03-GT-IN-ADMIN-T4	Women's Administration Restroom Right Tap	Tap	22.4

Schroeder High School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
SHS-02-RM-IN-LAC-T	Lactation Room Tap	Tap	39.8
SHS-01-CR-IN-E16-T	Tap In Classroom E16	Tap	15.6
SHS-01-CR-IN-E14-T	Tap In Classroom E14	Tap	35.0
SHS-01-RM-IN-E202-T	Tap In Room E202	Tap	46.6
SHS-02-RM-IN-E236-T	Tap in Room E236	Tap	89.8
SHS-01-RM-BY-TSL-T	Tap Next to Door Leading to Teacher's Café Serving Line	Tap	184
SHS-01-RM-IN-TSL-T	Tap In Teacher's Café Room Serving Line	Tap	53.2
SHS-01-RM-BY-EFPREP-TS	Southern Tap Eastern Kitchen Food Prep Area	Tap	18.0
SHS-01-RM-BY-EFPREP-TN	Northern Tap Eastern Kitchen Food Prep Area	Tap	60.0
SHS-01-RM-IN-N12-T	Tap In Room N12	Tap	19.3
SHS-01-CR-IN-N101-T	Tap In Classroom N101	Tap	136
SHS-01-CR-IN-N4-T	Tap in Classroom N4	Tap	37.3
SHS-01-RM-IN-WKI-T5	Western Kitchen Tap 5 (near serving area)	Tap	21.2
SHS-02-CR-IN-W201-T	Tap In Classroom W201	Tap	156
STF-01-RM-IN-CONC-HCT	Turf Field Concessions Stand Hot Chocolate Tap	Hot Chocolate Tap	27.1
STF-01-RM-IN-CONC-CT	Turf Field Concessions Stand Coffee Tap	Coffee Tap	16.0

Thomas High School Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
THS-01-BT3-IN-422-T	Right Restroom Tap In Room 422	Tap	32.4
THS-01-RM-IN-422-T2	Tap In Room 422 Furthest From Hallway (Right Tap)	Tap	17.5
THS-01-RM-IN-KI-T3	Kitchen Southeast Corner Right Sink	Tap	21.2
THS-01-RM-IN-KI-CT2	Right Coffee Tap	Coffee Tap	47.4
THS-01-RM-IN-KI-CT1	Left Coffee Tap	Coffee Tap	20.5
THS-01-BT-IN-BLR-T1	Boy's Locker Room Bathroom Left Tap	Tap	17.6
THS-01-BT-IN-BLR-T2	Boy's Locker Room Bathroom Right Tap	Tap	61.0
THS-01-BT-IN-454-T1	Boys Restroom In Room 454 Left Tap	Tap	15.2
THS-01-RM-IN-454-T	Room 454 Tap	Tap	17.7
THS-01-GT-IN-GLR-T1	Girls Locker Room Bathroom Left Tap	Tap	22.1
THS-01-RM-BY-338-T	Tap By Classroom 338 (side room)	Tap	15.2
THS-01-RM-IN-MO-T	Tap In Main Office	Tap	33.5
THS-01-BT-BY-128-T	Bathroom By Room 128 Tap	Tap	15.4

Buildings and Grounds Samples Exceeding 15 ug/L (ppb) Reporting Threshold			
Sample ID	Sample Description	Outlet Type	Result (µg/L)
WBG1-01-RM-IN-KIT-CT	Tech Area Kitchen Coffee Tap	Coffee Tap	22.8

#### 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**

## Schlegel Road Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	SCH-01-BT-BY-711-RT	Boys Restroom Right Sink Near Room 711	4/6/2021	503	<5.00
2	SCH-01-GT-BY-711-LT	Girls Restroom Left Sink Near Room 711	4/6/2021	503	<5.00
3	SCH-01-BT-BY-711-LT	Boys Restroom Left Sink Near Room 711	4/6/2021	504	28.6
4	SCH-01-GT-BY-711-RT	Girls Restroom Right Sink Near Room 711	4/6/2021	504	<5.00
5	SCH-01-CR-IN-709-T	Room 709 Sink	4/6/2021	506	<5.00
6	SCH-01-CR-IN-708-T	Room 708 Sink	4/6/2021	506	<5.00
7	SCH-01-CR-IN-706-T	Room 706 Sink	4/6/2021	507	<5.00
8	SCH-01-CR-IN-707-T	Room 707 Sink	4/6/2021	507	<5.00
9	SCH-01-CR-BY-306-T	Room 306 Sink	4/6/2021	509	<5.00
10	SCH-01-CR-IN-409-LT	Art Room Left Sink As You Enter Room And Turn 90 Degrees To The Left	4/6/2021	510	10.6
11	SCH-01-CR-IN-409-RT	Art Room Right Sink As You Enter Room And Turn 90 Degrees To The Left	4/6/2021	510	19.9
12	SCH-01-CR-IN-410-T	Art Room Back Room Sink	4/6/2021	510	22.7
13	SCH-01-CR-BY-304-T	Room 304 Sink	4/6/2021	512	27.3
14	SCH-01-GT-IN-T10-T	Faculty Restroom Right Sink (Facing Faculty Restrooms)	4/6/2021	514	<5.00
15	SCH-01-BT-IN-T11-T	Faculty Restroom Left Sink (Facing Faculty Restrooms)	4/6/2021	515	6.31
16	SCH-01-HA-BY-T9-BF	North Side Water Filler	4/6/2021	516	<5.00
17	SCH-01-GT-IN-T8-T	Girls Restroom Sink (Northside of Building)	4/6/2021	516	<5.00
18	SCH-01-BT-IN-T9-T	Boys Restroom Sink (Northside of Building)	4/6/2021	516	<5.00
19	SCH-01-CR-BY-408-T	Room 408 Sink	4/6/2021	517	<5.00
20	SCH-01-CR-BY-303-T	Room 303 Sink	4/6/2021	518	8.79
21	SCH-01-CR-BY-301-T	Room 301 Sink	4/6/2021	519	7.37
22	SCH-01-CR-BY-206-T	Room 206 Sink	4/6/2021	520	9.04
23	SCH-01-CR-BY-204-T	Room 204 Sink	4/6/2021	521	<5.00
24	SCH-01-GT-IN-T7-T	Girls Restroom Sink (Eastside of Building)	4/6/2021	522	<5.00
25	SCH-01-HA-BY-500-BF	East Entrance Water Filler	4/6/2021	522	16.5
26	SCH-01-BT-IN-T6-T	Boys Restroom Sink (Eastside of Building)	4/6/2021	523	<5.00
27	SCH-01-CR-BY-203-T	Room 203 Sink	4/6/2021	524	8.98
28	SCH-01-RM-IN-502-T	Library Office Sink	4/6/2021	525	161

## Schlegel Road Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
29	SCH-01-CR-BY-201-T	Room 201 Sink	4/6/2021	525	7.29
30	SCH-01-RM-IN-T12-T	Gym Western Office Sink	4/6/2021	530	15.9
31	SCH-01-CR-BY-702-T	Room 702 Sink	4/6/2021	531	<5.00
32	SCH-01-HA-BY-814-BF	Gym Water Filler (near bathrooms)	4/6/2021	533	<5.00
33	SCH-01-GT-IN-T14-T	Gym Girls Restroom Sink	4/6/2021	534	<5.00
34	SCH-01-BT-IN-T15-T	Gym Boys Restroom Sink	4/6/2021	535	<5.00
35	SCH-01-CAFÉ-IN-814-BF	Cafeteria Drinking Water Filler	4/6/2021	536	<5.00
36	SCH-01-RM-IN-T16-T	East Gym Office Sink	4/6/2021	538	9.84
37	SCH-01-KI-IN-810-LT	Left Side Kitchen Large Sink	4/6/2021	541	5.29
38	SCH-01-KI-IN-810-RT	Right Side Kitchen Large Sink	4/6/2021	541	11.1
39	SCH-01-KI-IN-821-T	Small Kitchen Wash Sink	4/6/2021	542	24.8
40	SCH-01-RM-IN-CF-CT	Conference Room Coffee Tap	4/6/2021	544	<5.00
41	SCH-01-RM-IN-T18-T	Receiving Area Sink	4/6/2021	546	<5.00
42	SCH-01-RM-IN-807A-T	Band Room Sink	4/6/2021	548	58.0
43	SCH-01-GT-IN-T1-T	Faculty Restroom Right Sink (Facing Faculty Restrooms)	4/6/2021	549	<5.00
44	SCH-01-BT-IN-T2-T	Faculty Restroom Left Sink (Facing Faculty Restrooms)	4/6/2021	549	<5.00
45	SCH-01-RM-IN-805-T	Faculty Breakroom Sink	4/6/2021	551	6.76
46	SCH-01-NO-IN-T3-PS	Porcelain Sink in Nurse's Office (Closest to Hallway); aka restroom sink	4/6/2021	552	5.43
47	SCH-01-NO-IN-803-PS	Porcelain Sink in Nurse's Office (Furthest From Hallway); PS = Porcelain Sink	4/6/2021	553	<5.00
48	SCH-01-NO-IN-803-TS	Stainless Steel Sink (TS = Stainless steel tap)	4/8/2021	503	6.32
49	SCH-01-CR-IN-701-T	Room 701 Sink	4/6/2021	556	<5.00
50	SCH-01-CR-BY-101-T	Room 101 Sink	4/6/2021	557	882
51	SCH-01-CR-IN-402-T	Room 402 Sink	4/6/2021	557	11.9
52	SCH-01-CR-BY-103-T	Room 103 Sink	4/6/2021	558	12.4
53	SCH-01-HA-BY-405-BF	Southside Water Filler	4/6/2021	558	<5.00
54	SCH-01-BT-IN-T5-T	Boys Restroom Sink (Southside of Building)	4/6/2021	600	<5.00
55	SCH-01-GT-IN-T4-T	Girls Restroom Sink (Southside of Building)	4/6/2021	600	5.13
56	SCH-01-CR-BY-406-T	Room 406 Sink	4/6/2021	601	8.59
57	SCH-01-CR-BY-104-T	Room 104 Sink	4/6/2021	602	5.44
58	SCH-01-CR-BY-106-T	Room 106 Sink	4/6/2021	603	<5.00

Klem Road South Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	KS-01-BT-IN-T19-T2	Boys Rest Room Near Room 705 Right Sink	4/8/2021	504	<5.00
2	KS-01-GT-IN-T20-T1	Girls Rest Room Near Room 705 Left Sink	4/8/2021	504	<5.00
3	KS-01-BT-IN-T19-T1	Boys Rest Room Near Room 705 Left Sink	4/8/2021	504	<5.00
4	KS-01-GT-IN-T20-T2	Girls Rest Room Near Room 705 Right Sink	4/8/2021	504	<5.00
5	KS-01-CR-IN-706-T	Room 706 Sink Fixture	4/8/2021	508	6.41
6	KS-01-CR-IN-707-T	Room 707 Sink Fixture	4/8/2021	510	8.69
7	KS-01-CR-IN-709-T	Room 709 Sink Fixture	4/8/2021	511	7.11
8	KS-01-CR-IN-708-T	Room 708 Sink Fixture	4/8/2021	512	6.49
9	KS-01-HA-BY-306-T	Room 306 Sink Fixture	4/8/2021	515	23.7
10	KS-01-CR-IN-408-T1	Art Room Left Handed Sink As You Enter The Room And Turn 90 Degrees To The Left	4/8/2021	516	<5.00
11	KS-01-CR-IN-408-T2	Art Room Right Handed Sink As You Enter The Room And Turn 90 Degrees To The Left	4/8/2021	516	6.97
12	KS-01-HA-BY-304-T	Room 304 Sink Fixture	4/8/2021	519	7.67
13	KS-01-GT-IN-T10-T	Faculty Restroom Right Sink (As You Face Restroom Doors)	4/8/2021	520	<5.00
14	KS-01-BT-IN-T11-T	Faculty Restroom Left Sink (As You Face Restroom Doors)	4/8/2021	520	<5.00
15	KS-01-HA-BY-T9-BF	Southside Water Filler (Between Boys and Girls Room)	4/8/2021	521	<5.00
16	KS-01-GT-IN-T8-T	Girls Restroom Sink (South Side of Building)	4/8/2021	522	<5.00
17	KS-01-BT-IN-T9-T	Boys Restroom Sink (South Side of Building)	4/8/2021	522	<5.00
18	KS-01-HA-BY-407-T	Room 407 Sink Fixture	4/8/2021	523	12.1
19	KS-01-HA-BY-303-T	Room 303 Sink Fixture	4/8/2021	524	6.71
20	KS-01-HA-BY-301-T	Room 301 Sink Fixture	4/8/2021	525	9.79
21	KS-01-CR-IN-503-T	Room 503 Sink Fixture	4/8/2021	525	9.01
22	KS-01-HA-BY-206-T	Room 206 Sink Fixture	4/8/2021	526	20.6
23	KS-01-HA-BY-204-T	Room 204 Sink Fixture	4/8/2021	527	<5.00
24	KS-01-GT-IN-T7-T	Girls Restroom Sink (West Side of Building)	4/8/2021	528	<5.00
25	KS-01-HA-BY-V2-BF	West Entrance Water Filler	4/8/2021	529	<5.00
26	KS-01-BT-IN-T6-T	Boys Restroom Sink (West Side of Building)	4/8/2021	529	<5.00
27	KS-01-HA-BY-203-T	Room 203 Sink Fixture	4/8/2021	530	25.4

Klem Road South Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
28	KS-01-HA-BY-502-T	Room 502 Sink Fixture	4/8/2021	530	19.9
29	KS-01-HA-BY-201-T	Room 201 Sink Fixture	4/8/2021	530	38.2
30	KS-01-HA-BY-106-T	Room 106 Sink Fixture	4/8/2021	533	50.9
31	KS-01-GY-IN-606-T	Western Gym Office Sink	4/8/2021	535	23.5
32	KS-01-GY-IN-T13-T	Western Gym Locker Room Sink	4/8/2021	535	20.9
33	KS-01-CR-IN-702-T	Room 702 Sink Fixture	4/8/2021	537	7.54
34	KS-01-HA-BY-T14-BF	Gym Bathroom Water Filler	4/8/2021	538	<5.00
35	KS-01-GT-IN-T14-T	Girls Restroom Near Gym Sink	4/8/2021	538	<5.00
36	KS-01-BT-IN-T15-T	Boys Restroom Near Gym Sink	4/8/2021	539	<5.00
37	KS-01-CAFÉ-IN-814-BF	Water Filler in Cafeteria	4/8/2021	540	<5.00
38	KS-01-GY-IN-605-T	Eastern Gym Office Sink	4/8/2021	541	31.6
39	KS-01-LOR-IN-T17-T	Eastern Gym Locker Room Sink	4/8/2021	541	64.1
40	KS-01-CAFÉ-IN-810-T1	Left Handed Prep Sink (As You Face Sinks) in Kitchen	4/8/2021	544	<5.00
41	KS-01-CAFÉ-IN-810-T2	Right Handed Prep Sink (As You Face Sinks) in Kitchen	4/8/2021	544	12.9
42	KS-01-CAFÉ-IN-810-T3	Small Hand Washing Station in Kitchen	4/8/2021	545	8.37
43	KS-01-BT-BY-812-T	Receiving Area Restroom Sink	4/8/2021	546	<5.00
44	KS-01-CR-IN-807A-T	Band Room Sink	4/8/2021	547	57.4
45	KS-01-BT-IN-T1-T	Right Handed Sink of Restrooms Next to Faculty Lounge (As You Face the Restrooms)	4/8/2021	548	<5.00
46	KS-01-GT-IN-T2-T	Left Handed Sink of Restrooms Next to Faculty Lounge (As You Face the Restrooms)	4/8/2021	548	<5.00
47	KS-01-LUR-IN-805-T	Sink Inside Faculty Lounge	4/8/2021	549	<5.00
48	KS-01-NO-IN-803-T2	Porcelain Sink in Nurse's Office (Closest to Hallway)	4/8/2021	550	15.2
49	KS-01-NO-IN-803-T1	Porcelain Sink in Nurse's Office (Furthest From Hallway)	4/8/2021	550	<5.00
50	KS-01-CR-IN-701-T	Room 701 Sink Fixture	4/8/2021	552	8.37
51	KS-01-HA-BY-101-T	Room 101 Sink Fixture	4/8/2021	553	5.53
52	KS-01-CR-IN-402-T	Room 402 Sink Fixture	4/8/2021	554	20.0
53	KS-01-HA-BY-103-T	Room 103 Sink Fixture	4/8/2021	555	18.3
54	KS-01-HA-BY-T4-BF	Northside Water Filler (Between Boys and Girls Room)	4/8/2021	556	<5.00

Klem Road South Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
55	KS-01-BT-IN-T4-T	Boys Restroom Sink (North Side of Building)	4/8/2021	557	<5.00
56	KS-01-GT-IN-T5-T	Girls Restroom Sink (North Side of Building)	4/8/2021	557	<5.00
57	KS-01-HA-BY-405-T	Room 405 Sink Fixture	4/8/2021	557	15.5
58	KS-01-HA-BY-104-T	Room 104 Sink Fixture	4/8/2021	558	6.21

Plank Road South Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	PS-01-HA-BY-018-T	Room 18 Sink	4/13/2021	504	<5.00
2	PS-01-CR-IN-024-T1	Art Room Sink (Closest to Door)	4/13/2021	505	6.49
3	PS-01-CR-IN-024-T2	Art Room Sink (Furthest From Door)	4/13/2021	505	8.90
4	PS-01-HA-BY-016-T	Room 16 Sink	4/13/2021	506	9.20
5	PS-01-BT-IN-T7-T	Right Faculty Bathroom Sink (Right Side When Facing Faculty Restrooms) - Room T7	4/13/2021	507	<5.00
6	PS-01-GT-IN-T8-T	Left Faculty Bathroom Sink (Left Side When Facing Faculty Restrooms) - Room T8	4/13/2021	507	18.8
7	PS-01-HA-BY-T7-BF	Southern Water Filler	4/13/2021	508	<5.00
8	PS-01-GT-IN-T5-T	Girls Bathroom Sink (Left Side When Facing Student Restrooms) - On South Side of Building	4/13/2021	508	<5.00
9	PS-01-BT-IN-T6-T	Boys Bathroom Sink (Right Side When Facing Student Restrooms) - On South Side of Building	4/13/2021	508	<5.00
10	PS-01-HA-BY-019-T	Room 19 Sink	4/13/2021	510	<5.00
11	PS-01-HA-BY-015-T	Room 15 Sink	4/13/2021	511	7.30
12	PS-01-HA-BY-013-T	Room 13 Sink	4/13/2021	511	<5.00
13	PS-01-BT-IN-T14-T3	Boys Restroom Right Sink	4/13/2021	513	<5.00
14	PS-01-BT-IN-T14-T2	Boys Restroom Middle Sink	4/13/2021	513	<5.00
15	PS-01-BT-IN-T14-T1	Boys Restroom Left Sink	4/13/2021	513	<5.00
16	PS-01-GT-IN-T15-T1	Girls Restroom Left Sink	4/13/2021	514	<5.00
17	PS-01-GT-IN-T15-T2	Girls Restroom Middle Sink	4/13/2021	514	<5.00
18	PS-01-GT-IN-T15-T3	Girls Restroom Right Sink	4/13/2021	514	<5.00
19	PS-01-CR-IN-602-T	Room 602 Sink	4/13/2021	516	<5.00
20	PS-01-CR-IN-603-T	Room 603 Sink	4/13/2021	517	6.34
21	PS-01-CR-IN-609-T	Room 609 Sink	4/13/2021	517	<5.00
22	PS-01-CR-IN-608-T	Room 608 Sink	4/13/2021	518	14.9
23	PS-01-CR-IN-607-T	Room 607 Sink	4/13/2021	519	10.6
24	PS-01-HA-BY-010-T	Room 10 Sink	4/13/2021	521	5.82
25	PS-01-GT-IN-T9-T	Western Girls Restroom Sink	4/13/2021	522	<5.00

Plank Road South Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
26	PS-01-HA-BY-V7-BF	Western Entrance Water Filler	4/13/2021	522	<5.00
27	PS-01-BT-IN-T10-T	Western Boys Restroom Sink	4/13/2021	523	<5.00
28	PS-01-HA-BY-009-T	Room 9 Sink	4/13/2021	524	<5.00
29	PS-01-RM-IN-070C-T	Library Office Sink	4/13/2021	524	14.6
30	PS-01-HA-BY-007-T	Room 7 Sink	4/13/2021	525	10.2
31	PS-01-GY-IN-039C-T	West Gym Office Sink	4/13/2021	527	15.2
32	PS-01-LOR-IN-039A-T	West Gym Locker Room Sink	4/13/2021	527	23.7
33	PS-01-CR-IN-026-T	Room 26 Sink	4/13/2021	528	<5.00
34	PS-01-HA-BY-T4-BF	Gym Bathroom Water Filler	4/15/2021	501	<5.00
35	PS-01-GT-IN-T4-T	Gym Girls Restroom Sink	4/13/2021	530	<5.00
36	PS-01-BT-IN-T3-T	Gym Boys Restroom Sink	4/13/2021	530	<5.00
37	PS-01-CAFÉ-IN-036-BF	Cafeteria Water Filler	4/13/2021	532	<5.00
38	PS-01-GY-IN-038B-T	East Gym Office Sink	4/13/2021	533	27.0
39	PS-01-LOR-IN-038D-T	East Gym Locker Room Sink	4/13/2021	533	42.8
40	PS-01-CAFÉ-IN-036B-T1	Left Side Kitchen Wash Sink	4/13/2021	535	<5.00
41	PS-01-CAFÉ-IN-036B-T2	Right Side Kitchen Wash Sink	4/15/2021	502	21.1
42	PS-01-CAFÉ-IN-036B-T3	Small Kitchen Wash Sink	4/13/2021	536	13.3
43	PS-01-BT-IN-035C-T	Bathroom Sink - Receiving Area	4/13/2021	539	10.9
44	PS-01-CR-IN-032-T	Music Room Sink	4/13/2021	541	57.3
45	PS-01-BT-IN-T1-T	Faculty Lounge Bathroom Right Sink (Facing Bathroom Doors)	4/13/2021	542	<5.00
46	PS-01-BT-IN-T2-T	Faculty Lounge Bathroom Left Sink (Facing Bathroom Doors)	4/13/2021	543	<5.00
47	PS-01-LUR-IN-032-T	Faculty Lounge Sink	4/13/2021	543	10.4
48	PS-01-NO-IN-031-T1	Nurse's Office Porcelain Sink (Closest to Hallway)	4/13/2021	544	6.58
49	PS-01-NO-IN-031-T2	Nurse's Office Porcelain Sink (Furthest from Hallway)	4/13/2021	544	6.09
50	PS-01-NO-IN-T13-T	Nurse's Office Stainless Steel Sink	4/13/2021	545	8.97
51	PS-01-CR-IN-024-T	Room 24 Sink	4/13/2021	547	15.4



Plank Road South Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
52	PS-01-HA-BY-001-T	Room 1 Sink	4/13/2021	549	13.4
53	PS-01-HA-BY-023-T	Room 23 Sink	4/13/2021	551	148
54	PS-01-HA-BY-003-T	Room 3 Sink	4/13/2021	552	8.21
55	PS-01-HA-BY-T12-BF	Northern Water Filler	4/13/2021	552	<5.00
56	PS-01-BT-IN-T12-T	Northern Boys Restroom Sink	4/13/2021	553	<5.00
57	PS-01-GT-IN-T11-T	Northern Girls Restroom Sink	4/13/2021	553	<5.00
58	PS-01-HA-BY-021-T	Room 21 Sink	4/13/2021	554	102
59	PS-01-HA-BY-004-T	Room 4 Sink	4/13/2021	554	<5.00
60	PS-01-HA-BY-006-T	Room 6 Sink	4/13/2021	555	<5.00

Klem Road North Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	KN-00-CR-IN-ART-T	Old Art Room Sink	4/15/2021	502	11.4
2	KN-00-GT-BY-ART-T1	Girls Restroom Near Old Art Room Left Sink	4/15/2021	503	<5.00
3	KN-00-BT-BY-ART-T3	Boys Restroom Near Old Art Room Right Sink	4/15/2021	504	<5.00
4	KN-00-GT-BY-ART-T2	Girls Restroom Near Old Art Room Middle Sink	4/15/2021	504	<5.00
5	KN-00-BT-BY-ART-T2	Boys Restroom Near Old Art Room Middle Sink	4/15/2021	504	<5.00
6	KN-00-GT-BY-ART-T3	Girls Restroom Near Old Art Room Right Sink	4/15/2021	504	<5.00
7	KN-00-BT-BY-ART-T1	Boys Restroom Near Old Art Room Left Sink	4/15/2021	504	<5.00
8	KN-00-RM-IN-KI-T1	Kitchen Sink 1 (Moving Clockwise)	4/15/2021	511	6.44
9	KN-00-RM-IN-KI-T2	Kitchen Sink 2 (Moving Clockwise)	4/15/2021	511	<5.00
10	KN-00-RM-IN-KI-T3	Kitchen Sink 3 (Moving Clockwise)	4/15/2021	512	5.87
11	KN-00-RM-IN-KI-T4	Kitchen Sink 4 (Moving Clockwise)	4/15/2021	512	6.52
12	KN-00-BT-IN-KI-T	Kitchen Restroom Sink	4/15/2021	514	<5.00
13	KN-00-RM-IN-CF-T2	Cafeteria Right Sink	4/15/2021	516	<5.00
14	KN-00-RM-IN-CF-T1	Cafeteria Left Sink	4/15/2021	516	<5.00
15	KN-02-CR-IN-201-T	Classroom 201 Sink	4/15/2021	519	11.9
16	KN-02-RM-IN-TL-T	2nd Floor Teacher's Lounge Sink	4/15/2021	520	25.3
17	KN-02-GT-BY-TL-T	Faculty Women's Room Sink By Teacher's Lounge (Right)	4/15/2021	521	10.7
18	KN-02-BT-BY-TL-T	Faculty Men's Room Sink By Teacher's Lounge (Left)	4/15/2021	521	<5.00
19	KN-02-GT-BY-202-T3	Girls Restroom Near Room 202 Right Sink	4/15/2021	523	6.16
20	KN-02-GT-BY-202-T2	Girls Restroom Near Room 202 Middle Sink	4/15/2021	523	6.19
21	KN-02-GT-BY-202-T1	Girls Restroom Near Room 202 Left Sink	4/15/2021	523	8.39
22	KN-02-HA-BY-202-BF	Bottle Filler Near Room 202	4/15/2021	525	<5.00
23	KN-02-BT-BY-202-T1	Boys Restroom Near Room 202 Left Sink	4/15/2021	526	10.6
24	KN-02-BT-BY-202-T2	Boys Restroom Near Room 202 Middle Sink	4/15/2021	526	17.9
25	KN-02-BT-BY-202-T3	Boys Restroom Near Room 202 Right Sink	4/15/2021	526	17.1
26	KN-02-CR-IN-202-T	Classroom 202 Sink	4/15/2021	528	<5.00
27	KN-02-CR-IN-205-T	Classroom 205 Sink	4/15/2021	529	19.2
28	KN-02-CR-IN-204-T	Classroom 204 Sink	4/15/2021	530	5.62

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Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
29	KN-02-CR-IN-207-T	Classroom 207 Sink	4/15/2021	531	19.9
30	KN-02-CR-IN-206-T	Classroom 206 Sink	4/15/2021	532	7.47
31	KN-02-CR-IN-209-T	Classroom 209 Sink	4/15/2021	533	6.19
32	KN-02-CR-IN-208-T	Classroom 208 Sink	4/15/2021	533	12.3
33	KN-02-BT-BY-212-T1	Boys Restroom Near Room 212 Left Sink	4/15/2021	535	8.24
34	KN-02-GT-BY-212-T2	Girls Restroom Near Room 212 Right Sink	4/15/2021	535	13.7
35	KN-02-BT-BY-212-T2	Boys Restroom Near Room 212 Right Sink	4/15/2021	535	14.3
36	KN-02-GT-BY-212-T1	Girls Restroom Near Room 212 Left Sink	4/15/2021	535	9.62
37	KN-02-RM-BY-212-T	Sink Near Room 212	4/15/2021	538	7.17
38	KN-01-CR-IN-114-T1	Classroom 114 Left Sink	4/15/2021	542	<5.00
39	KN-01-CR-IN-114-T2	Classroom 114 Right Sink	4/15/2021	542	<5.00
40	KN-01-RM-IN-LI-T	Library Sink	4/15/2021	544	34.1
41	KN-01-RM-IN-BLR-T	Boys Locker Room Sink	4/15/2021	546	5.62
42	KN-01-BT-IN-MLR-T	Male Phys Ed Teacher's Sink	4/15/2021	547	<5.00
43	KN-01-RM-IN-VP-T	Vice Principal's Office Sink	4/15/2021	548	5.41
44	KN-01-HA-BY-MO-BF	Bottle Filler Near Main Office	4/15/2021	549	<5.00
45	KN-01-GT-IN-WLR-T	Female Phys Ed Teacher's Sink	4/15/2021	549	<5.00
46	KN-01-RM-IN-GLR-T	Girls Locker Room Sink	4/15/2021	550	<5.00
47	KN-01-RM-IN-MO-T	Sink in Main Office Room	4/15/2021	552	<5.00
48	KN-01-CR-IN-112-T	Room 112 Sink	4/15/2021	554	5.57
49	KN-01-GT-BY-116-T1	Girls Restroom Near Classroom 116 Left Sink	4/15/2021	555	<5.00
50	KN-01-BT-BY-116-T3	Boys Restroom Near Classroom 116 Right Sink	4/15/2021	555	<5.00
51	KN-01-GT-BY-116-T2	Girls Restroom Near Classroom 116 Middle Sink	4/15/2021	555	<5.00
52	KN-01-BT-BY-116-T2	Boys Restroom Near Classroom 116 Middle Sink	4/15/2021	556	<5.00
53	KN-01-GT-BY-116-T3	Girls Restroom Near Classroom 116 Right Sink	4/15/2021	556	<5.00
54	KN-01-BT-BY-116-T1	Boys Restroom Near Classroom 116 Left Sink	4/15/2021	556	<5.00
55	KN-01-CR-IN-116-T	Classroom 116 Sink	4/15/2021	600	<5.00
56	KN-01-CR-IN-118-T	Classroom 118 Sink	4/15/2021	601	6.60
57	KN-01-CR-IN-121-T	Classroom 121 Sink	4/15/2021	603	6.95
58	KN-01-CR-IN-123-T	Classroom 123 Sink	4/15/2021	603	9.31
59	KN-01-CR-IN-120-T	Classroom 120 Sink	4/15/2021	604	5.19
60	KN-01-CR-IN-122-T	Classroom 122 Sink	4/15/2021	604	8.19
61	KN-01-CR-IN-111-T	Classroom 111 Sink	4/15/2021	606	<5.00

Klem Road North Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
62	KN-01-CR-IN-109-T	Classroom 109 Sink	4/15/2021	607	5.97
63	KN-01-BT-IN-NO-T	Nurse's Office Restroom Sink	4/15/2021	608	<5.00
64	KN-01-RM-IN-NO-T	Nurse's Office Sink	4/15/2021	608	9.66
65	KN-01-CR-IN-107-T	Classroom 107 Sink	4/15/2021	609	8.67
66	KN-01-CR-IN-108-T	Classroom 108 Sink	4/15/2021	610	7.17
67	KN-01-CR-IN-105-T	Classroom 105 Sink	4/15/2021	611	<5.00
68	KN-01-CR-IN-106-T	Classroom 106 Sink	4/15/2021	612	<5.00
69	KN-01-CR-IN-104-T	Classroom 104 Sink	4/15/2021	612	<5.00
70	KN-01-CR-IN-103-T	Classroom 107 Sink	4/15/2021	613	<5.00
71	KN-01-BT-IN-102-T	Classroom 102 Bathroom Sink	4/15/2021	616	6.09
72	KN-01-CR-IN-102-T	Classroom 102 Sink	4/15/2021	616	<5.00
73	KN-01-BT-IN-101-T	Classroom 101 Bathroom Sink	4/15/2021	614	12.2
74	KN-01-CR-IN-101-T	Classroom 101 Sink	4/15/2021	614	<5.00

State Road Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	SR-00-GT-BY-ART-T1	Girls Restroom Near Art Room Left Hand Sink	4/20/2021	503	<5.00
2	SR-00-BT-BY-ART-T3	Boys Restroom Near Art Room Right Hand Sink	4/20/2021	503	<5.00
3	SR-00-GT-BY-ART-T2	Girls Restroom Near Art Room Middle Sink	4/20/2021	504	<5.00
4	SR-00-BT-BY-ART-T2	Boys Restroom Near Art Room Middle Sink	4/20/2021	504	<5.00
5	SR-00-GT-BY-ART-T3	Girls Restroom Near Art Room Right Hand Sink	4/20/2021	505	7.24
6	SR-00-BT-BY-ART-T1	Boys Restroom Near Art Room Left Hand Sink	4/20/2021	505	<5.00
7	SR-00-CR-IN-ART-T3	Art Room Right Sink (Moving Counterclockwise)	4/20/2021	506	<5.00
8	SR-00-CR-IN-ART-T2	Art Room Middle Sink (Moving Counterclockwise)	4/20/2021	507	<5.00
9	SR-00-CR-IN-ART-T1	Art Room Left Sink (Moving Counterclockwise)	4/20/2021	507	<5.00
10	SR-00-RM-IN-KI-T1	Kitchen Sink 1 (Moving Clockwise)	4/20/2021	510	<5.00
11	SR-00-RM-IN-KI-T2	Kitchen Sink 2 (Moving Clockwise)	4/20/2021	510	<5.00
12	SR-00-RM-IN-KI-T3	Kitchen Sink 3 (Moving Clockwise)	4/20/2021	511	11.8
13	SR-00-RM-IN-KI-T4	Kitchen Sink 4 (Moving Clockwise)	4/20/2021	511	<5.00
14	SR-00-BT-IN-KI-T	Kitchen Bathroom Sink	4/20/2021	512	<5.00
15	SR-00-RM-IN-CF-T	Cafeteria Sink	4/20/2021	513	<5.00
16	SR-02-CR-IN-201-T	Room 201 Sink	4/20/2021	517	<5.00
17	SR-02-RM-IN-TL-T	2nd Floor Teacher's Lounge Sink	4/20/2021	518	5.41
18	SR-02-GT-BY-TL-T	Faculty Women's Room Sink By Teacher's Lounge (Right)	4/20/2021	520	6.49
19	SR-02-BT-BY-TL-T	Faculty Men's Room Sink By Teacher's Lounge (Left)	4/20/2021	520	45.1
20	SR-02-GT-BY-202-T3	Girls Restroom Near Room 202 Right Sink	4/20/2021	522	<5.00
21	SR-02-GT-BY-202-T2	Girls Restroom Near Room 202 Middle Sink	4/20/2021	522	<5.00
22	SR-02-GT-BY-202-T1	Girls Restroom Near Room 202 Left Sink	4/20/2021	522	<5.00
23	SR-02-HA-BY-202-BF	Bottle Filler Near Room 202	4/20/2021	524	<5.00
24	SR-02-BT-BY-202-T1	Boys Restroom Near Room 202 Left Sink	4/20/2021	524	11.7
25	SR-02-BT-BY-202-T2	Boys Restroom Near Room 202 Middle Sink	4/20/2021	525	<5.00
26	SR-02-BT-BY-202-T3	Boys Restroom Near Room 202 Right Sink	4/20/2021	525	<5.00

State Road Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
27	SR-02-CR-IN-202-T	Classroom 202 Sink	4/20/2021	526	11.7
28	SR-02-CR-IN-205-T	Classroom 205 Sink	4/20/2021	527	18.7
29	SR-02-CR-IN-204-T	Classroom 204 Sink	4/20/2021	528	6.93
30	SR-02-CR-IN-207-T	Classroom 207 Sink	4/20/2021	529	7.76
31	SR-02-CR-IN-206-T	Classroom 206 Sink	4/20/2021	530	<5.00
32	SR-02-CR-IN-209-T	Classroom 209 Sink	4/20/2021	530	5.91
33	SR-02-CR-IN-208-T	Classroom 208 Sink	4/20/2021	531	5.46
34	SR-02-BT-BY-211-T1	Boys Restroom Near Room 211 Left Sink	4/20/2021	532	12.8
35	SR-02-GT-BY-211-T2	Girls Restroom Near Room 211 Right Sink	4/20/2021	534	5.03
36	SR-02-BT-BY-211-T2	Boys Restroom Near Room 211 Right Sink	4/20/2021	534	<5.00
37	SR-02-GT-BY-211-T1	Girls Restroom Near Room 211 Left Sink	4/20/2021	534	6.47
38	SR-02-RM-BY-211-T2	Right Sink Near Room 211	4/20/2021	536	6.18
39	SR-02-RM-BY-211-T1	Left Sink Near Room 211	4/20/2021	537	8.73
40	SR-01-CR-IN-114-T	Sink In Classroom 114	4/20/2021	540	<5.00
41	SR-01-RM-IN-LI-T	Library Sink	4/20/2021	541	47.2
42	SR-01-BT-IN-BLR-T	Boys Locker Room Sink	4/20/2021	542	16.1
43	SR-01-BT-IN-MLR-T	Male Phys Ed Teacher's Sink	4/20/2021	543	10.5
44	SR-01-RM-IN-115-T	Room 115 Sink	4/20/2021	544	11.9
45	SR-01-HA-BY-MO-BF	Bottle Filler Near Main Office	4/20/2021	545	<5.00
46	SR-01-GT-IN-WLR-T	Female Phys Ed Teacher's Sink	4/20/2021	546	<5.00
47	SR-01-RM-IN-GLR-T	Girls Locker Room Sink	4/20/2021	547	<5.00
48	SR-01-RM-IN-MO-T	Sink in Main Office Room	4/20/2021	547	<5.00
49	SR-01-CR-IN-112-T	Room 112 Sink	4/20/2021	548	<5.00
50	SR-01-GT-BY-116-T1	Girls Restroom Near Classroom 116 Left Sink	4/20/2021	550	<5.00
51	SR-01-BT-BY-116-T3	Boys Restroom Near Classroom 116 Right Sink	4/20/2021	550	<5.00
52	SR-01-GT-BY-116-T2	Girls Restroom Near Classroom 116 Middle	4/20/2021	551	<5.00
53	SR-01-BT-BY-116-T2	Boys Restroom Near Classroom 116 Middle	4/20/2021	551	<5.00
54	SR-01-GT-BY-116-T3	Girls Restroom Near Classroom 116 Right Sink	4/20/2021	552	<5.00
55	SR-01-BT-BY-116-T1	Boys Restroom Near Classroom 116 Left Sink	4/20/2021	552	<5.00
56	SR-01-CR-IN-118-T	Classroom 118 Sink	4/20/2021	553	14.2
57	SR-01-CR-IN-121-T	Classroom 121 Sink	4/20/2021	554	26.0
58	SR-01-CR-IN-123-T	Classroom 123 Sink	4/20/2021	554	8.29

State Road Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
59	SR-01-CR-IN-120-T	Classroom 120 Sink	4/20/2021	556	10.4
60	SR-01-CR-IN-122-T	Classroom 122 Sink	4/20/2021	556	9.55
61	SR-01-CR-IN-111-T	Classroom 111 Sink	4/20/2021	558	5.33
62	SR-01-CR-IN-109-T	Classroom 109 Sink	4/20/2021	559	7.55
63	SR-01-BT-IN-NO-T	Nurse's Office Restroom Sink	4/20/2021	600	<5.00
64	SR-01-RM-IN-NO-T	Nurse's Office Sink	4/20/2021	600	7.50
65	SR-01-CR-IN-108-T	Classroom 108 Sink	4/20/2021	601	7.56
66	SR-01-CR-IN-107-T	Classroom 107 Sink	4/20/2021	602	<5.00
67	SR-01-CR-IN-106-T	Classroom 106 Sink	4/20/2021	603	5.02
68	SR-01-CR-IN-105-T	Classroom 105 Sink	4/20/2021	603	<5.00
69	SR-01-CR-IN-104-T	Classroom 104 Sink	4/20/2021	605	12.7
70	SR-01-CR-IN-103-T	Classroom 103 Sink	4/20/2021	606	5.3
71	SR-01-BT-IN-101-T	Classroom 101 Bathroom Sink	4/20/2021	607	9.96
72	SR-01-CR-IN-101-T	Classroom 101 Sink	4/20/2021	607	10.9
73	SR-01-BT-IN-102-T	Classroom 102 Bathroom Sink	4/20/2021	609	13.8
74	SR-01-CR-IN-102-T	Classroom 102 Sink	4/20/2021	609	20.1

Dewitt Road Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	DW-01-CR-IN-106-T	Classroom 106 Tap	4/22/2021	601	<5.00
2	DW-01-CR-IN-105-T	Classroom 105 Tap	4/22/2021	602	<5.00
3	DW-01-CR-IN-104-T	Classroom 104 Tap	4/22/2021	603	<5.00
4	DW-01-CR-IN-103-T	Classroom 103 Tap	4/22/2021	604	<5.00
5	DW-01-BT-BY-115-T	Right Private Restroom (Near Room 115) Tap	4/22/2021	605	<5.00
6	DW-01-GT-BY-115-T	Left Private (Near Room 115) Restroom Tap	4/22/2021	605	<5.00
7	DW-01-CR-IN-118-T	Classroom 118 Tap	4/22/2021	607	5.33
8	DW-01-CR-IN-117-T	Classroom 117 Tap	4/22/2021	608	5.35
9	DW-01-RM-IN-CAFÉ-BF	Cafeteria Bottle Filler	4/22/2021	610	<5.00
10	DW-01-RM-IN-KI-T1	Cafeteria Kitchen Tap 1 (Working Clockwise)	4/22/2021	612	11.0
11	DW-01-RM-IN-KI-T2	Cafeteria Kitchen Tap 2 (Working Clockwise)	4/22/2021	612	<5.00
12	DW-01-RM-IN-KI-T3	Cafeteria Kitchen Tap 3 (Working Clockwise)	4/22/2021	612	<5.00
13	DW-01-RM-IN-SA-T	Cafeteria Serving Area Tap	4/22/2021	613	17.9
14	DW-01-RM-IN-KI-T4	Cafeteria Kitchen Tap 4 (Working Clockwise)	4/22/2021	614	22.4
15	DW-01-BT-BY-141-T	Bathroom Tap Near Room 141	4/22/2021	618	<5.00
16	DW-01-CR-IN-ART-T2	Art Room Right Sink	4/22/2021	621	<5.00
17	DW-01-CR-IN-ART-T1	Art Room Left Sink	4/22/2021	621	<5.00
18	DW-01-BT-IN-TL-T	Restroom In Teachers Lounge	4/22/2021	622	<5.00
19	DW-01-RM-IN-TL-T	Teachers Lounge Tap	4/22/2021	623	<5.00
20	DW-01-CR-IN-K1-T	Classroom K1 Tap	4/22/2021	624	6.37
21	DW-01-BT-IN-K1-T	Classroom K1 Bathroom Tap	4/22/2021	624	6.56
22	DW-01-CR-IN-K2-T	Classroom K2 Tap	4/22/2021	625	8.26
23	DW-01-BT-IN-K2-T	Classroom K2 Bathroom Tap	4/22/2021	625	6.11
24	DW-01-GT-IN-CAFÉ-T2	Girls Cafeteria Restroom Right Tap	4/22/2021	627	<5.00
25	DW-01-GT-IN-CAFÉ-T1	Girls Cafeteria Restroom Left Tap	4/22/2021	627	<5.00
26	DW-01-BT-IN-CAFÉ-T1	Boys Cafeteria Restroom Left Tap	4/22/2021	628	<5.00
27	DW-01-BT-IN-CAFÉ-T2	Boys Cafeteria Restroom Right Tap	4/22/2021	629	<5.00
28	DW-01-CR-IN-101-T	Classroom 101 Tap	4/22/2021	630	6.97
29	DW-01-CR-IN-102-T	Classroom 102 Tap	4/22/2021	631	<5.00
30	DW-01-BT-BY-111-T1	Boys Restroom By Room 111 Left Sink	4/22/2021	632	8.08



Dewitt Road Elementary School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
31	DW-01-GT-BY-111-T2	Girls Restroom By Room 111 Right Sink	4/22/2021	632	5.64
32	DW-01-BT-BY-111-T2	Boys Restroom By Room 111 Right Sink	4/22/2021	633	5.82
33	DW-01-GT-BY-111-T1	Girls Restroom By Room 111 Left Sink	4/22/2021	633	<5.00
34	DW-01-RM-BY-111-T2	Right Tap Near Room 111	4/22/2021	635	8.82
35	DW-01-RM-BY-111-T1	Left Tap Near Room 111	4/22/2021	635	9.65
36	DW-02-CR-IN-213-T	Classroom 213 Tap	4/23/2021	535	<5.00
37	DW-02-CR-IN-212-T	Classroom 212 Tap	4/23/2021	536	<5.00
38	DW-02-CR-IN-211-T	Classroom 211 Tap	4/23/2021	536	10.4
39	DW-02-BT-BY-209-T1	Boys Restroom Near Room 209 Left Tap	4/23/2021	537	<5.00
40	DW-02-BT-BY-209-T2	Boys Restroom Near Room 209 Middle Tap	4/23/2021	537	<5.00
41	DW-02-BT-BY-209-T3	Boys Restroom Near Room 209 Right Tap	4/23/2021	537	<5.00
42	DW-02-CR-IN-210-T	Classroom 210 Tap	4/23/2021	539	<5.00
43	DW-02-BT-BY-218-T	Right Private Restroom (Near Room 118) Tap	4/23/2021	541	<5.00
44	DW-02-GT-BY-218-T	Left Private (Near Room 118) Restroom Tap	4/23/2021	541	<5.00
45	DW-02-CR-IN-218-T	Classroom 218 Tap	4/23/2021	542	28.6
46	DW-02-CR-IN-217-T	Classroom 217 Tap	4/23/2021	542	<5.00
47	DW-02-MLR-IN-GYM-T	Male Phys Ed Teacher Restroom Tap	4/23/2021	545	15.8
48	DW-02-CR-IN-209-T	Classroom 209 Tap	4/23/2021	546	<5.00
49	DW-02-CR-IN-208-T	Classroom 208 Tap	4/23/2021	546	11.5
50	DW-02-CR-IN-207-T	Classroom 207 Tap	4/23/2021	548	7.31
51	DW-02-CR-IN-206-T	Classroom 206 Tap	4/23/2021	549	7.41
52	DW-02-WLR-IN-GYM-T	Female Phys Ed Teacher Restroom Tap	4/23/2021	550	7.52
53	DW-02-CR-IN-205-T	Classroom 205 Tap	4/23/2021	550	10.9
54	DW-02-CR-IN-214-T	Classroom 214 Tap	4/23/2021	552	6.80
55	DW-02-RM-IN-NO-T	Nurse's Office Tap	4/23/2021	554	<5.00
56	DW-02-BT-BY-214-T	Restroom Near Room 214 Tap	4/23/2021	555	14.8
57	DW-02-BT-BY-NO-T	Restroom Near Nurse's Office Tap	4/23/2021	556	15.7
58	DW-02-HA-BY-201-BF	Bottle Filler Near Room 201	4/23/2021	557	<5.00
59	DW-02-RM-IN-201-T	Room 201 Tap	4/23/2021	558	8.48
60	DW-02-CR-IN-202-T	Classroom 202 Tap	4/23/2021	559	<5.00
61	DW-02-CR-IN-203-T	Classroom 203 Tap	4/23/2021	600	5.23
62	DW-02-GT-BY-203-T4	Girls Restroom Near Room 203 Right Tap	4/23/2021	601	<5.00
63	DW-02-GT-BY-203-T3	Girls Restroom Near Room 203 Middle Right Tap	4/23/2021	601	<5.00

Dewitt Road Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
64	DW-02-GT-BY-203-T2	Girls Restroom Near Room 203 Middle Left Tap	4/23/2021	602	<5.00
65	DW-02-GT-BY-203-T1	Girls Restroom Near Room 203 Left Tap	4/23/2021	601	<5.00
66	DW-02-CR-IN-204-T	Classroom 204 Tap	4/23/2021	604	10.2

Plank Road North Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	PN-01-MLR-IN-GYM-T	Male Phys Ed Teacher's Restroom Tap	4/27/2021	500	8.81
2	PN-01-CR-IN-208-T1	Room 208 Left Tap	4/27/2021	501	<5.00
3	PN-01-CR-IN-208-T2	Room 208 Middle Tap	4/27/2021	501	<5.00
4	PN-01-CR-IN-208-T3	Room 208 Right Tap	4/27/2021	501	<5.00
5	PN-01-BLR-IN-GYM-T2	Boys Locker Room Right Tap	4/27/2021	506	<5.00
6	PN-01-BLR-IN-GYM-T1	Boys Locker Room Left Tap	4/27/2021	506	<5.00
7	PN-01-CR-IN-210-T	Classroom 210 Tap	4/27/2021	507	<5.00
8	PN-01-CR-IN-209-T	Classroom 209 Tap	4/27/2021	507	8.15
9	PN-01-WLR-IN-GYM-T	Female Phys Ed Teacher's Restroom Tap	4/27/2021	509	<5.00
10	PN-01-BT-BY-GYM-T1	Boys Restroom By Gym Left Tap	4/27/2021	510	<5.00
11	PN-01-BT-BY-GYM-T2	Boys Restroom By Gym Middle Tap	4/27/2021	510	<5.00
12	PN-01-BT-BY-GYM-T3	Boys Restroom By Gym Right Tap	4/27/2021	510	<5.00
13	PN-01-GT-BY-GYM-T3	Girls Restroom By Gym Right Tap	4/27/2021	512	<5.00
14	PN-01-GT-BY-GYM-T2	Girls Restroom By Gym Middle Tap	4/27/2021	512	<5.00
15	PN-01-GT-BY-GYM-T1	Girls Restroom By Gym Left Tap	4/27/2021	512	<5.00
16	PN-01-GLR-IN-GYM-T1	Girls Locker Left Tap	4/29/2021	502	<5.00
17	PN-01-GLR-IN-GYM-T2	Girls Locker Right Tap	4/27/2021	514	<5.00
18	PN-01-CR-IN-207-T	Classroom 207 Tap	4/27/2021	516	<5.00
19	PN-01-CR-IN-206-T	Classroom 206 Tap	4/27/2021	517	5.68
20	PN-01-CR-IN-205-T	Classroom 205 Tap	4/27/2021	517	5.37
21	PN-01-CR-IN-204-T	Classroom 204 Tap	4/27/2021	518	5.16
22	PN-01-CR-IN-203-T	Classroom 203 Tap	4/27/2021	519	<5.00
23	PN-01-CR-IN-202-T	Classroom 202 Tap	4/27/2021	520	<5.00
24	PN-01-CR-IN-201-T	Classroom 201 Tap	4/27/2021	520	<5.00
25	PN-01-RM-IN-LI-T	Library Tap	4/27/2021	523	<5.00
26	PN-01-CR-IN-002-T	Classroom 002 Tap	4/27/2021	524	<5.00
27	PN-01-BT-IN-002-T	Classroom 002 Restroom Tap	4/27/2021	524	10.5
28	PN-01-RM-IN-KI-T3	Kitchen Right Tap (From Hall Outward Into Kitchen)	4/27/2021	526	<5.00
29	PN-01-RM-IN-KI-T2	Kitchen Middle Tap (From Hall Outward Into Kitchen)	4/27/2021	526	<5.00
30	PN-01-RM-IN-KI-T1	Kitchen Left Tap (From Hall Outward Into Kitchen)	4/27/2021	526	<5.00
31	PN-01-BT-IN-KI-T	Kitchen Restroom Tap	4/27/2021	526	<5.00
32	PN-01-RM-IN-001-T	Room 001 Tap	4/27/2021	529	<5.00

Plank Road North Elementary School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
33	PN-01-RM-IN COPY-T	Copy Room Tap	4/27/2021	532	19.3
34	PN-01-BT-IN-MO-T	Main Office Restroom Tap	4/27/2021	533	17.4
35	PN-01-HA-BY-MO-BF	Bottle Filler Near Main Office	4/27/2021	534	<5.00
36	PN-01-BT-BY-099-T2	Men's Restroom Near Room 099 Right Tap	4/27/2021	534	<5.00
37	PN-01-BT-BY-099-T1	Men's Restroom Near Room 099 Left Tap	4/27/2021	534	<5.00
38	PN-01-GT-BY-099-T2	Women's Restroom Near Room 099 Right Tap	4/27/2021	536	<5.00
39	PN-01-GT-BY-099-T1	Women's Restroom Near Room 099 Left Tap	4/27/2021	536	<5.00
40	PN-01-CR-IN-102-T	Classroom 102 Tap	4/27/2021	537	<5.00
41	PN-01-BT-IN-NO-T	Nurse's Office Restroom Tap	4/27/2021	538	5.82
42	PN-01-RM-IN-NO-T	Nurse's Office Tap	4/27/2021	538	8.11
43	PN-01-CR-IN-103-T	Classroom 103 Tap	4/27/2021	539	<5.00
44	PN-01-RM-IN-96-T	Tap in Room 96	4/27/2021	540	27.7
45	PN-01-CR-IN-105-T	Classroom 105 Tap	4/27/2021	541	<5.00
46	PN-01-CR-IN-104-T	Classroom 104 Tap	4/27/2021	542	<5.00
47	PN-01-CR-IN-107-T	Classroom 107 Tap	4/27/2021	543	<5.00
48	PN-01-CR-IN-106-T	Classroom 106 Tap	4/27/2021	543	8.27
49	PN-01-CR-IN-100-T	Classroom 100 Tap	4/27/2021	544	<5.00
50	PN-01-CR-IN-108-T	Classroom 108 Tap	4/27/2021	545	<5.00
51	PN-01-CR-IN-122-T	Classroom 122 Tap	4/27/2021	548	<5.00
52	PN-01-BT-IN-122-T	Restroom in Classroom 122 Tap	4/27/2021	548	<5.00
53	PN-01-BT-IN-121-T	Restroom in Classroom 121 Tap	4/27/2021	549	9.34
54	PN-01-CR-IN-121-T	Classroom 121 Tap	4/27/2021	549	<5.00
55	PN-01-CR-IN-101-T	Classroom 101 Tap	4/27/2021	552	<5.00
56	PN-01-CR-IN-110-T	Classroom 110 Tap	4/27/2021	553	<5.00
57	PN-01-BT-BY-111-T1	Boys Restroom By Room 111 Left Sink	4/27/2021	556	<5.00
58	PN-01-GT-BY-111-T3	Girls Restroom By Room 111 Right Sink	4/27/2021	556	<5.00
59	PN-01-BT-BY-111-T2	Boys Restroom By Room 111 Middle Sink	4/27/2021	556	<5.00
60	PN-01-GT-BY-111-T2	Girls Restroom By Room 111 Middle Sink	4/27/2021	556	<5.00
61	PN-01-BT-BY-111-T3	Boys Restroom By Room 111 Right Sink	4/27/2021	556	<5.00
62	PN-01-GT-BY-111-T1	Girls Restroom By Room 111 Left Sink	4/27/2021	556	<5.00
63	PN-01-CR-IN-111-T	Classroom 111 Tap	4/27/2021	557	<5.00
64	PN-01-CR-IN-112-T	Classroom 112 Tap	4/27/2021	557	<5.00
65	PN-01-CR-IN-118-T	Classroom 118 Tap	4/27/2021	558	<5.00
66	PN-01-CR-IN-117-T	Classroom 117 Tap	4/27/2021	600	5.92
67	PN-01-CR-IN-115-T	Classroom 115 Tap	4/27/2021	559	17.2
68	PN-01-CR-IN-116-T	Classroom 116 Tap	4/27/2021	602	9.02

Willink Middle School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	WMS-01-HA-BY-CAFÉ-BF	Bottle Filler Outside of Cafetorium	4/29/2021	503	<5.00
2	WMS-01-RM-IN-KIT-T5	Kitchen Right Hand Sink Tap (On North Wall)	4/29/2021	506	<5.00
3	WMS-01-RM-IN-KIT-T2	Kitchen Middle Sink Tap (On North Wall)	5/4/2021	502	8.83
4	WMS-01-RM-IN-KIT-T3	Kitchen Northern Pot Filler	4/29/2021	510	<5.00
5	WMS-01-RM-IN-KIT-T4	Kitchen Southern Pot Filler	4/29/2021	511	5.62
6	WMS-01-RM-IN-KIT-T1	Kitchen Left Sink Tap (On North Wall)	4/29/2021	512	<5.00
7	WMS-01-RM-IN-KIT-CET	Center Tap in Middle of Kitchen	4/29/2021	515	<5.00
8	WMS-01-RM-IN-KIT-CFT	Coffee Tap Line in Kitchen	4/29/2021	515	23.3
9	WMS-01-RM-IN-DWR-T1	Left Tap In Dishwashing Room	4/29/2021	518	<5.00
10	WMS-01-RM-IN-DWR-T2	Middle Tap in Dishwashing Room	4/29/2021	518	<5.00
11	WMS-01-BT-IN-KLR-T	Kitchen Locker Room Bathroom Tap	4/29/2021	520	<5.00
12	WMS-01-CR-IN-G113-T	Room G113 Tap	4/29/2021	524	<5.00
13	WMS-01-BT-BY-G105-T	Men's Restroom Tap Near Room G105	4/29/2021	526	<5.00
14	WMS-01-GT-BY-G105-T	Women's Restroom Tap Near Room G105	4/29/2021	526	<5.00
15	WMS-01-RM-BY-MLR-IM	Ice Machine Near Male Phys Ed Teacher Locker Room	4/29/2021	527	<5.00
16	WMS-01-RM-IN-BLR-T1	Boys Locker Room Left Tap	4/29/2021	530	<5.00
17	WMS-01-RM-IN-BLR-T2	Boys Locker Room Middle Tap	4/29/2021	530	6.9
18	WMS-01-RM-IN-BLR-T3	Boys Locker Room Right Tap	4/29/2021	530	<5.00
19	WMS-01-HA-BY-WR-BF	Bottle Filler Near Weight Room	4/29/2021	532	<5.00
20	WMS-01-RM-IN-WLR-T	Female Phys Ed Teacher Locker Room Tap	4/29/2021	533	<5.00
21	WMS-01-RM-IN-GLR-T3	Girls Locker Room Right Tap	4/29/2021	533	<5.00
22	WMS-01-RM-IN-GLR-T2	Girls Locker Room Middle Tap	4/29/2021	533	<5.00

Willink Middle School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
23	WMS-01-RM-IN-GLR-T1	Girls Locker Room Left Tap	4/29/2021	533	<5.00
24	WMS-01-CR-IN-E103-T1	Classroom E103 Left Tap (Facing Wall)	4/29/2021	535	<5.00
25	WMS-01-CR-IN-E103-T2	Classroom E103 Right Tap (Facing Wall)	4/29/2021	535	<5.00
26	WMS-01-BT-IN-LIB-T	Library Private Restroom Tap	4/29/2021	537	<5.00
27	WMS-01-GT-BY-LIB-T3	Women's Restroom Near Library Right Tap (Facing Wall)	4/29/2021	547	<5.00
28	WMS-01-BT-BY-LIB-T1	Men's Restroom Near Library Left Tap (Facing Wall)	4/29/2021	547	<5.00
29	WMS-01-GT-BY-LIB-T2	Women's Restroom Near Library Middle Tap	4/29/2021	547	<5.00
30	WMS-01-BT-BY-LIB-T2	Men's Restroom Near Library Middle Tap (Facing Wall)	4/29/2021	548	<5.00
31	WMS-01-GT-BY-LIB-T1	Women's Restroom Near Library Left Tap (Facing Wall)	4/29/2021	548	<5.00
32	WMS-01-BT-BY-LIB-T3	Men's Restroom Near Library Right Tap (Facing Wall)	4/29/2021	548	<5.00
33	WMS-01-HA-BY-LIB-BF	Bottle Filler Near Library (North of Library)	4/29/2021	549	<5.00
34	WMS-01-CR-IN-E105-T1	Classroom E105 Left Tap (Facing Wall)	4/29/2021	540	<5.00
35	WMS-01-CR-IN-E105-T2	Classroom E105 Right Tap (Facing Wall)	4/29/2021	540	<5.00
36	WMS-01-CR-IN-D106-T	Classroom D106 Tap	4/29/2021	543	<5.00
37	WMS-01-CR-IN-E106-T2	Classroom E106 Right Tap (Facing Wall)	4/29/2021	542	<5.00
38	WMS-01-CR-IN-E106-T1	Classroom E106 Left Tap (Facing Wall)	4/29/2021	542	<5.00
39	WMS-01-CR-IN-D103-T	Classroom D103 Tap	4/29/2021	544	13.1
40	WMS-01-BT-BY-C118-T1	Boys Restroom Left Tap By Room C118	4/29/2021	553	<5.00
41	WMS-01-GT-BY-C118-T2	Girls Restroom Right Tap By Room C118	4/29/2021	553	<5.00
42	WMS-01-BT-BY-C118-T2	Boys Restroom Right Tap By Room C118	4/29/2021	554	<5.00
43	WMS-01-GT-BY-C118-T1	Girls Restroom Left Tap By Room C118	4/29/2021	554	<5.00
44	WMS-01-RM-IN-C123-T	Tap In Classroom C123	4/29/2021	551	<5.00

Willink Middle School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
45	WMS-01-CR-IN-C112-T	Tap In Classroom C112	4/29/2021	555	<5.00
46	WMS-01-CR-IN-C107-T	Tap In Classroom C107	4/29/2021	601	<5.00
47	WMS-01-CR-IN-C110-T	Tap In Classroom C110	4/29/2021	557	<5.00
48	WMS-01-CR-IN-C105-T	Tap In Classroom C105	4/29/2021	600	8.72
49	WMS-01-HA-BY-C111-BF	Bottle Filler Near Classroom C111	4/29/2021	558	<5.00
50	WMS-01-GT-BY-C111-T	Women's Restroom Tap Near Classroom C111	4/29/2021	559	<5.00
51	WMS-01-BT-BY-C111-T	Men's Restroom Tap Near Classroom C111	4/29/2021	559	<5.00
52	WMS-02-BT-BY-C213-T1	Boys Restroom Left Tap By Room C213	5/4/2021	518	<5.00
53	WMS-02-GT-BY-C213-T2	Girls Restroom Right Tap By Room C213	5/4/2021	518	<5.00
54	WMS-02-BT-BY-C213-T2	Boys Restroom Right Tap By Room C213	5/4/2021	519	<5.00
55	WMS-02-GT-BY-C213-T1	Girls Restroom Left Tap By Room C213	5/4/2021	519	<5.00
56	WMS-02-HA-BY-C207-BF	Bottle Filler Near Classroom C207	5/4/2021	520	<5.00
57	WMS-01-BT-BY-B125-T1	Boys Restroom Left Tap By Room B125	4/29/2021	603	<5.00
58	WMS-01-GT-BY-B125-T2	Girls Restroom Right Tap By Room B125	4/29/2021	603	<5.00
59	WMS-01-BT-BY-B125-T2	Boys Restroom Right Tap By Room B125	4/29/2021	604	<5.00
60	WMS-01-GT-BY-B125-T1	Girls Restroom Left Tap By Room B125	4/29/2021	604	<5.00
61	WMS-01-RM-BY-B114-T	Guidance Counselor Office Tap	4/29/2021	605	<5.00
62	WMS-01-CR-IN-B112-T	Tap In Classroom B112	4/29/2021	606	<5.00
63	WMS-01-CR-IN-B107-T	Tap In Classroom B107	4/29/2021	611	<5.00
64	WMS-01-CR-IN-B110-T	Tap In Classroom B110	4/29/2021	607	<5.00
65	WMS-01-CR-IN-B105-T	Tap In Classroom B105	4/29/2021	610	<5.00

Willink Middle School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
66	WMS-01-HA-BY-B111-BF	Bottle Filler Near Classroom B111	4/29/2021	605	<5.00
67	WMS-01-GT-BY-B111-T	Women's Restroom Tap Near Classroom	4/29/2021	609	<5.00
68	WMS-01-BT-BY-B111-T	Men's Restroom Tap Near Classroom B111	4/29/2021	609	<5.00
69	WMS-02-BT-BY-B213-T1	Boys Restroom Left Tap By Room B213	5/4/2021	529	<5.00
70	WMS-02-GT-BY-B213-T2	Girls Restroom Right Tap By Room B213	5/4/2021	530	<5.00
71	WMS-02-BT-BY-B213-T2	Boys Restroom Right Tap By Room B213	5/4/2021	530	<5.00
72	WMS-02-GT-BY-B213-T1	Girls Restroom Left Tap By Room B213	5/4/2021	530	<5.00
73	WMS-02-HA-BY-B207-BF	Bottle Filler Near Classroom B207	5/4/2021	532	<5.00
74	WMS-01-BT-BY-A121-T1	Boys Restroom Left Tap By Room A121	5/4/2021	536	<5.00
75	WMS-01-GT-BY-A121-T2	Girls Restroom Right Tap By Room A121	5/4/2021	536	<5.00
76	WMS-01-BT-BY-A121-T2	Boys Restroom Right Tap By Room A121	5/4/2021	536	<5.00
77	WMS-01-GT-BY-A121-T1	Girls Restroom Left Tap By Room A121	5/4/2021	537	<5.00
78	WMS-01-RM-IN-A116-T	Nurse's Main Office Tap	4/29/2021	616	<5.00
79	WMS-01-BT-IN-A116-T	Nurse's Office Bathroom Tap	4/29/2021	617	<5.00
80	WMS-01-OFC-IN-A116-T	Nurse's Personal Office Tap	4/29/2021	618	<5.00
81	WMS-01-CR-IN-A112-T	Tap In Classroom A112	4/29/2021	620	<5.00
82	WMS-01-CR-IN-A107-T	Tap In Classroom A107	4/29/2021	626	<5.00
83	WMS-01-CR-IN-A110-T	Tap In Classroom A110	4/29/2021	621	<5.00
84	WMS-01-CR-IN-A105-T	Tap In Classroom A105	4/29/2021	625	<5.00
85	WMS-01-HA-BY-A111-BF	Bottle Filler Near Classroom A111	4/29/2021	622	<5.00
86	WMS-01-GT-BY-A111-T	Women's Restroom Tap Near Classroom A111	4/29/2021	623	<5.00
87	WMS-01-BT-BY-A111-T	Men's Restroom Tap Near Classroom A111	4/29/2021	624	<5.00



Willink Middle School

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
88	WMS-02-BT-BY-A213-T1	Boys Restroom Left Tap By Room A213	5/4/2021	541	<5.00
89	WMS-02-GT-BY-A213-T2	Girls Restroom Right Tap By Room A213	5/4/2021	541	<5.00
90	WMS-02-BT-BY-A213-T2	Boys Restroom Right Tap By Room A213	5/4/2021	541	<5.00
91	WMS-02-GT-BY-A213-T1	Girls Restroom Left Tap By Room A213	5/4/2021	542	<5.00
92	WMS-02-HA-BY-A207-BF	Bottle Filler Near Classroom A207	5/4/2021	544	<5.00
93	WMS-01-RM-IN-MO-T2	Main Office Tap	4/29/2021	627	<5.00
94	WMS-01-RM-IN-MO-T1	Principal's Office Tap	4/29/2021	628	<5.00

Spry Middle School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	SMS-01-RM-IN-121-T	Tap in Room 121	5/5/2021	530	<5.00
2	SMS-01-CR-IN-129-T3	Classroom 129 Right Tap	5/5/2021	532	<5.00
3	SMS-01-CR-IN-131-T1	Classroom 131 Left Tap	5/5/2021	532	5.38
4	SMS-01-CR-IN-129-T2	Classroom 129 Center Tap	5/5/2021	534	<5.00
5	SMS-01-CR-IN-131-T2	Classroom 131 Center Tap	5/5/2021	534	<5.00
6	SMS-01-CR-IN-129-T1	Classroom 129 Left Tap	5/5/2021	535	<5.00
7	SMS-01-CR-IN-131-T3	Classroom 131 Right Tap	5/5/2021	535	<5.00
8	SMS-01-BT-IN-KSR-T	Kitchen Storage Room Restroom Tap	5/5/2021	538	<5.00
9	SMS-01-RM-IN-KIT-T1	Kitchen Tap #1	5/5/2021	539	<5.00
10	SMS-01-RM-IN-SRV-T1	Serving Area Tap #1 (Northern Tap)	5/5/2021	540	<5.00
11	SMS-01-RM-IN-KIT-T2	Kitchen Tap #2	5/5/2021	541	<5.00
12	SMS-01-RM-IN-KIT-T3	Kitchen Tap #3	5/5/2021	542	<5.00
13	SMS-01-RM-IN-KIT-CT	Large Pot Cooking Tap	5/5/2021	543	<5.00
14	SMS-01-RM-IN-KIT-T4	Kitchen Tap #4	5/5/2021	544	6.2
15	SMS-01-RM-IN-KIT-T5	Kitchen Tap #5	5/5/2021	544	<5.00
16	SMS-01-RM-IN-KIT-IM	Kitchen Ice Machine	5/5/2021	545	<5.00
17	SMS-01-RM-IN-KIT-T6	Kitchen Tap #6 (Next to Ice Machine)	5/5/2021	546	<5.00
18	SMS-01-RM-IN-SRV-T2	Serving Area Tap #2 (Southern Tap)	5/5/2021	547	<5.00
19	SMS-01-CR-IN-132-T	Classroom 132 Tap	5/5/2021	549	<5.00
20	SMS-01-CR-IN-134-T	Classroom 134 Tap	5/5/2021	551	<5.00
21	SMS-01-HA-BY-138-BF	Bottle Filler Near Room 138	5/5/2021	553	<5.00

Spry Middle School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
22	SMS-01-CR-IN-140-T	Classroom 140 Tap	5/5/2021	554	<5.00
23	SMS-02-CR-IN-232-T	Classroom 232 Tap	5/6/2021	506	6.14
24	SMS-02-CR-IN-234-T	Classroom 234 Tap	5/6/2021	507	<5.00
25	SMS-02-RM-BY-CAFÉ-T	Cafeteria Second Floor Break Room Tap	5/5/2021	559	<5.00
26	SMS-02-CR-IN-236-T	Classroom 236 Tap	5/5/2021	600	<5.00
27	SMS-02-CR-IN-244-T	Classroom 244 Tap	5/5/2021	602	<5.00
28	SMS-02-BT-BY-243-T	Restroom Tap by Classroom 243	5/5/2021	603	<5.00
29	SMS-03-RM-IN-CRW-T	Western Curriculum Room (Administration Wing) Tap	5/6/2021	510	<5.00
30	SMS-03-CR-IN-326-T1	Classroom 326 Tap #1	5/6/2021	512	<5.00
31	SMS-03-CR-IN-326-T2	Classroom 326 Tap #2	5/6/2021	512	5.10
32	SMS-03-CR-IN-326-T3	Classroom 326 Tap #3	5/6/2021	513	<5.00
33	SMS-03-CR-IN-326-T4	Classroom 326 Tap #4	5/6/2021	513	20.7
34	SMS-03-CR-IN-326-T5	Classroom 326 Tap #5	5/6/2021	513	<5.00
35	SMS-02-RM-IN-217-T	Tap In Room 217	5/6/2021	517	12.0
36	SMS-02-HA-BY-217-BF	Bottle Filler Near Room 217	5/6/2021	518	<5.00
37	SMS-03-HA-BY-ELEV-BF	Bottle Filler Near Administration Elevator (3rd Floor)	5/6/2021	520	<5.00
38	SMS-01-HA-BY-SEC-BF	Bottle Filler Outside of Security Office	5/6/2021	523	<5.00
39	SMS-01-RM-IN-SEC-T	Tap In Security Office	5/6/2021	525	<5.00
40	SMS-01-BT-IN-SEC-T	Tap In Security Office Bathroom	5/6/2021	525	<5.00
41	SMS-01-RM-BY-REC-T	Tap in Old Receiving Room	5/6/2021	527	<5.00
42	SMS-01-RM-IN-NO-T	Tap In Nurse's Main Office	5/6/2021	527	<5.00

Spry Middle School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
43	SMS-01-BT-IN-NO-T	Bathroom Tap In Nurse's Office	5/6/2021	528	<5.00
44	SMS-01-GT-IN-WLR-T	Female Coach's Locker Room Bathroom Tap	5/6/2021	530	<5.00
45	SMS-01-RM-IN-LIB-T	Tap in Library	5/6/2021	533	<5.00
46	SMS-01-HA-BY-102-BF	Bottle Filler Near Room 102	5/6/2021	534	<5.00
47	SMS-01-BT-IN-MLR-T	Male Coach's Locker Room Bathroom Tap	5/6/2021	535	<5.00
48	SMS-01-BT-IN-MLR-IM	Male Coach's Locker Room Ice Machine	5/6/2021	536	<5.00
49	SMS-01-RM-IN-REC-T	Tap in Current Receiving Room	5/6/2021	538	<5.00
50	SMS-02-RM-BY-215-T	Tap In District Training Center (Near Room 215)	5/6/2021	542	<5.00
51	SMS-02-CR-IN-208-T	Classroom 208 Tap	5/6/2021	545	<5.00
52	SMS-02-HA-BY-SPDT-	Bottle Filler Near Superintendent's	5/6/2021	549	<5.00
53	SMS-03-GT-IN-ADMIN-T4	Women's Administration Restroom Right Tap	5/6/2021	550	22.4
54	SMS-03-GT-IN-ADMIN-T3	Women's Administration Restroom Right Middle Tap	5/6/2021	550	<5.00
55	SMS-03-GT-IN-ADMIN-T2	Women's Administration Restroom Left Middle Tap	5/6/2021	551	<5.00
56	SMS-03-GT-IN-ADMIN-T1	Women's Administration Restroom Left Tap	5/6/2021	551	<5.00
57	SMS-03-BT-IN-ADMIN-T2	Men's Administration Restroom Right Tap	5/6/2021	552	<5.00
58	SMS-03-BT-IN-ADMIN-T1	Men's Administration Restroom Left Tap	5/6/2021	552	<5.00
59	SMS-03-RM-IN-ADMINKIT-T	Tap In Administration Kitchen	5/6/2021	553	<5.00

Schroeder High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	SHS-01-RM-IN-SEC-T	Tap In Security Room	5/12/2021	511	7.65
2	SHS-01-RM-IN-E33-T	Tap In Room E33	5/12/2021	510	<5.00
3	SHS-01-HA-BY-E33-BF	Bottle Filler Near Room E33	5/12/2021	512	<5.00
4	SHS-02-HA-BY-E234-BF	Bottle Filler Near Room E234	5/12/2021	531	<5.00
5	SHS-01-CR-IN-E26-T	Tap In Classroom E26	5/12/2021	513	<5.00
6	SHS-01-BT-IN-E26-T	Bathroom Tap In Classroom E26	5/12/2021	513	<5.00
7	SHS-02-HA-BY-E220-BF	Bottle Filler Near Room E220	5/12/2021	533	<5.00
8	SHS-02-RM-IN-LAC-T	Lactation Room Tap	5/12/2021	535	39.8
9	SHS-01-CR-IN-E16-T	Tap In Classroom E16	5/12/2021	545	15.6
10	SHS-01-CR-IN-E14-T	Tap In Classroom E14	5/12/2021	517	35.0
11	SHS-01-CR-IN-E12-T1	Left Tap In Classroom E12	5/12/2021	517	<5.00
12	SHS-01-CR-IN-E12-T2	Middle Tap In Classroom E12	5/12/2021	517	<5.00
13	SHS-01-CR-IN-E12-T3	Right Tap In Classroom E12	5/12/2021	517	<5.00
14	SHS-01-CR-IN-E10-T3	Right Tap In Classroom E10	5/12/2021	519	<5.00
15	SHS-01-CR-IN-E10-T2	Middle Tap In Classroom E10	5/12/2021	519	<5.00
16	SHS-01-CR-IN-E10-T1	Left Tap In Classroom E10	5/12/2021	519	<5.00
17	SHS-01-CR-IN-E8-T1	Left Tap In Classroom E8	5/12/2021	522	<5.00
18	SHS-01-CR-IN-E8-T2	Middle Tap In Classroom E8	5/12/2021	522	<5.00
19	SHS-01-CR-IN-E8-T3	Right Tap In Classroom E8	5/12/2021	522	<5.00
20	SHS-01-CR-IN-E6-T3	Right Tap In Classroom E6	5/12/2021	524	<5.00
21	SHS-01-CR-IN-E6-T2	Left Front Tap In Classroom E6	5/12/2021	525	<5.00

Schroeder High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
22	SHS-01-CR-IN-E6-T1	Left Back Tap In Classroom E6	5/12/2021	525	<5.00
23	SHS-01-HA-BY-E4-BF	Bottle Filler By Classroom E4	5/12/2021	526	<5.00
24	SHS-01-RM-IN-E202-T	Tap In Room E202	5/12/2021	537	46.6
25	SHS-02-RM-IN-E236-T	Tap in Room E236	5/12/2021	531	89.8
26	SHS-01-RM-BY-TSL-T	Tap Next to Door Leading to Teacher's Café Serving Line	5/11/2021	503	184
27	SHS-01-RM-IN-TSL-T	Tap In Teacher's Café Room Serving Line	5/11/2021	503	53.2
28	SHS-01-RM-BY-EFPREP-TS	Southern Tap Eastern Kitchen Food Prep Area	5/11/2021	505	18.0
29	SHS-01-RM-BY-EFPREP-TN	Northern Tap Eastern Kitchen Food Prep Area	5/11/2021	505	60.0
30	SHS-02-RM-BY-KIMS-T	Tap Next to Eastern Kitchen Meat Slicer	5/11/2021	507	13.6
31	SHS-01-RM-IN-ESL-T1	Eastern Serving Line Left Tap (As you face wall with sinks)	5/11/2021	508	13.1
32	SHS-01-RM-IN-ESL-T2	Eastern Serving Line Right (As you face wall with sinks)	5/11/2021	508	6.43
33	SHS-02-RM-IN-E2-T	Tap in Room E2	5/12/2021	538	6.67
34	SHS-01-RM-IN-N12-T	Tap In Room N12	5/12/2021	540	19.3
35	SHS-01-CR-IN-N100-T	Tap In Room N100	5/12/2021	542	10.2
36	SHS-01-HA-BY-N100-BF	Bottle Filler Near Room N100	5/12/2021	543	<5.00
37	SHS-01-CR-IN-N101-T	Tap In Classroom N101	5/12/2021	546	136
38	SHS-01-CR-IN-N4-T	Tap in Classroom N4	5/12/2021	545	37.3
39	SHS-01-RM-IN-N9-T	Tap In Room N9	5/12/2021	548	11.0
40	SHS-01-RM-IN-AGYM-T	Tap In Auxiliary Gym	5/12/2021	501	<5.00
41	SHS-01-RM-IN-NOO-T	Tap Nurse's Office (Personal Office)	5/12/2021	504	11.7
42	SHS-01-RM-IN-CONC-T	Tap In Concessions Stand	5/12/2021	505	<5.00

Schroeder High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
43	SHS-01-RM-IN-NOB-T2	Right Tap In Nurse's Office "Bandage" Room	5/12/2021	506	6.48
44	SHS-01-RM-IN-NOB-T1	Left Tap In Nurse's Office "Bandage" Room	5/12/2021	506	<5.00
45	SHS-01-RM-IN-TR-IM	Trainer's Room Ice Machine	5/12/2021	507	<5.00
46	SHS-01-HA-BY-TR-BF1	Left Hand Bottle Filler Near Trainer's Room	5/12/2021	508	<5.00
47	SHS-01-RM-IN-WKI-T1	Western Kitchen Tap 1	5/11/2021	512	<5.00
48	SHS-01-RM-IN-WKI-T2	Western Kitchen Tap 2	5/11/2021	513	6.81
49	SHS-01-RM-IN-WKI-T3	Western Kitchen Tap 3	5/11/2021	514	6.06
50	SHS-01-RM-IN-WKI-T4	Western Kitchen Tap 4	5/11/2021	515	6.39
51	SHS-01-RM-IN-WKI-PF1	Western Kitchen Potfiller 1	5/11/2021	516	<5.00
52	SHS-01-RM-IN-WKI-PF2	Western Kitchen Potfiller 2	5/11/2021	516	<5.00
53	SHS-01-RM-IN-WKI-T5	Western Kitchen Tap 5 (near serving area)	5/11/2021	517	21.2
54	SHS-01-RM-IN-WKI-T6	Western Kitchen Tap 6 (near serving area)	5/11/2021	517	11.1
55	SHS-01-CR-IN-N18-T	Tap In Room N18	5/12/2021	550	8.28
56	SHS-01-RM-IN-W28-T	Tap In Room W28	5/11/2021	520	10.3
57	SHS-01-RM-IN-W28-CT	Coffee Tap In Room W28	5/11/2021	520	<5.00
58	SHS-02-CR-IN-W228-T	Tap in Room W228	5/11/2021	543	11.5
59	SHS-01-HA-BY-W28-BF	Bottle Filler Near W28	5/11/2021	513	<5.00
60	SHS-01-CR-IN-W22-T	Tap In Classroom W22	5/11/2021	526	8.76
61	SHS-01-CR-IN-SW3-T	Tap In Classroom SW3	5/11/2021	528	11.4
62	SHS-01-CR-IN-SW6-T	Tap In Classroom SW6	5/11/2021	528	6.12
63	SHS-02-CR-IN-W221-T	Tap in Classroom W221	5/11/2021	546	7.82

Schroeder High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
64	SHS-02-CR-IN-W212-T	Tap In Classroom W212	5/11/2021	547	12.1
65	SHS-02-HA-BY-W212-BF	Bottle Filler Near Classroom W212	5/11/2021	549	<5.00
66	SHS-01-RM-IN-W11-T	Tap In Room W11	5/11/2021	531	9.76
67	SHS-01-CR-IN-NW3-T2	Right Tap In Classroom NW3	5/11/2021	532	<5.00
68	SHS-01-CR-IN-NW3-T1	Left Tap In Classroom NW3	5/11/2021	532	<5.00
69	SHS-01-CR-IN-NW5-T1	Left Tap In Classroom NW5	5/11/2021	534	<5.00
70	SHS-01-CR-IN-NW5-T2	Right Tap In Classroom NW5	5/11/2021	534	<5.00
71	SHS-01-RM-IN-W7-T	Tap In Room W7	5/11/2021	536	<5.00
72	SHS-01-HA-BY-W3-BF	Bottle Filler Near Room W3	5/11/2021	538	<5.00
73	SHS-02-HA-BY-W201-BF	Bottle Filler Near Room W201	5/11/2021	550	<5.00
74	SHS-01-RM-IN-W2-T	Tap In Room W2	5/11/2021	539	8.58
75	SHS-02-CR-IN-W201-T	Tap In Classroom W201	5/11/2021	551	156
76	STF-01-RM-IN-CONC-T	Turf Field Concessions Stand Tap	5/11/2021	611	9.40
77	STF-01-RM-IN-CONC-HCT	Turf Field Concessions Stand Hot Chocolate Tap	5/11/2021	612	27.1
78	STF-01-RM-IN-CONC-CT	Turf Field Concessions Stand Coffee Tap	5/11/2021	613	16.0
79	SGH-01-RM-IN-RM-T1	Tap 1 in Greenhouse, Closest to Entrance	5/11/2021	600	7.19
80	SGH-01-RM-IN-RM-IM	Ice Machine in Greenhouse	5/11/2021	602	<5.00
81	SGH-01-RM-IN-RM-T2	Tap 2 in Greenhouse, Next Closest to Entrance	5/11/2021	604	<5.00
82	SGH-01-RM-IN-RM-T3	Tap 3 in Greenhouse, Furthest From Entrance	5/11/2021	605	<5.00



Thomas High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	THS-01-CR-IN-REC-T	Receiving Room Tap	5/18/2021	500	<5.00
2	THS-01-BT1-IN-422-T	Left Restroom Tap In Room 422	5/18/2021	501	11.4
3	THS-01-BT3-IN-422-T	Right Restroom Tap In Room 422	5/18/2021	502	32.4
4	THS-01-RM-IN-422-T1	Tap In Room 422 Closest to Hallway (Left Tap)	5/18/2021	503	6.41
5	THS-01-RM-IN-422-T2	Tap In Room 422 Furthest From Hallway (Right Tap)	5/18/2021	504	17.5
6	THS-01-RM-IN-422-IM	Ice Machine In Room 422	5/18/2021	505	<5.00
7	THS-01-BT-BY-SEC-T1	Boys Restroom By Security Left Tap	5/18/2021	507	<5.00
8	THS-01-BT-BY-SEC-T2	Boys Restroom By Security Middle Tap	5/18/2021	507	<5.00
9	THS-01-BT-BY-SEC-T3	Boys Restroom By Security Right Tap	5/18/2021	507	<5.00
10	THS-01-HA-BY-SCAFE-BF1	Left Hand Bottle Filler By South Café	5/18/2021	508	<5.00
11	THS-01-HA-BY-SCAFE-BF2	Right Hand Bottle Filler By South Café	5/18/2021	509	<5.00
12	THS-01-GT-BY-SCAFE-T3	Girls Restroom By South Café Right Tap	5/18/2021	510	<5.00
13	THS-01-GT-BY-SCAFE-T2	Girls Restroom By South Café Middle Tap	5/19/2021	500	<5.00
14	THS-01-GT-BY-SCAFE-T1	Girls Restroom By South Café Left Tap	5/18/2021	510	<5.00
15	THS-01-RM-BY-KIPREP-T2	Kitchen Prep Area Right Tap	5/18/2021	515	<5.00
16	THS-01-RM-BY-KIPREP-T1	Kitchen Prep Area Left Tap	5/19/2021	502	<5.00
17	THS-01-RM-BY-KISRVN-T	Tap Near Northern Serving Area In Kitchen	5/18/2021	516	<5.00
18	THS-01-RM-IN-KI-PF1	Kitchen Left Hand Pot Filler	5/18/2021	517	<5.00
19	THS-01-RM-IN-KI-PF2	Kitchen Right Hand Pot Filler	5/18/2021	517	5.34
20	THS-01-RM-IN-KI-T2	Kitchen East Standalone Sink	5/19/2021	503	<5.00
21	THS-01-RM-IN-KI-T3	Kitchen Southeast Corner Right Sink	5/18/2021	520	21.2
22	THS-01-RM-IN-KI-T1	Kitchen Southeast Corner Left Sink	5/18/2021	520	9.94
23	THS-01-RM-IN-DW-T1	Dishwashing Area Left Tap	5/18/2021	523	5.03
24	THS-01-RM-IN-DW-T2	Dishwashing Area Right Tap	5/18/2021	523	11.1
25	THS-01-RM-IN-KI-CT2	Right Coffee Tap	5/18/2021	525	47.4
26	THS-01-RM-IN-KI-CT1	Left Coffee Tap	5/18/2021	525	20.5
27	THS-01-BT-IN-KI-T	Kitchen Bathroom Tap	5/18/2021	528	<5.00
28	THS-01-BT-IN-MLR-T	Male Coach's Locker Room Bathroom Tap	5/18/2021	531	7.27

Thomas High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
29	THS-01-BT-IN-BLR-T1	Boy's Locker Room Bathroom Left Tap	5/18/2021	532	17.6
30	THS-01-BT-IN-BLR-T2	Boy's Locker Room Bathroom Right Tap	5/18/2021	533	61.0
31	THS-01-RM-IN-TR-T	Training Room Tap	5/18/2021	534	<5.00
32	THS-01-RM-IN-TR-IM	Training Room Ice Machine	5/18/2021	535	<5.00
33	THS-01-BT-IN-452-T	Tap In Restroom (Room 452)	5/18/2021	537	10.7
34	THS-01-BT-IN-454-T1	Boys Restroom In Room 454 Left Tap	5/18/2021	538	15.2
35	THS-01-BT-IN-454-T2	Boys Restroom In Room 454 Right Tap	5/18/2021	539	<5.00
36	THS-01-RM-IN-454-T	Room 454 Tap	5/18/2021	540	17.7
37	THS-01-BT-BY-454-T1	Restroom By Room 454 Left Tap	5/18/2021	541	<5.00
38	THS-01-BT-BY-454-T2	Restroom By Room 454 Middle Tap	5/18/2021	541	<5.00
39	THS-01-BT-BY-454-T3	Restroom By Room 454 Right Tap	5/18/2021	541	<5.00
40	THS-01-HA-BY-454-BF1	Left Bottle Filler Near Room 454	5/18/2021	543	<5.00
41	THS-01-HA-BY-454-BF2	Right Bottle Filler Near Room 454	5/18/2021	543	<5.00
42	THS-01-GT-BY-454-T3	Girls Restroom Near Room 454 Right Tap	5/18/2021	544	<5.00
43	THS-01-GT-BY-454-T2	Girls Restroom Near Room 454 Middle Tap	5/18/2021	544	<5.00
44	THS-01-GT-BY-454-T1	Girls Restroom Near Room 454 Left Tap	5/18/2021	544	<5.00
45	THS-01-GT-IN-GLR-T2	Girls Locker Room Bathroom Right Tap	5/18/2021	547	12.8
46	THS-01-GT-IN-GLR-T1	Girls Locker Room Bathroom Left Tap	5/18/2021	547	22.1
47	THS-01-GT-IN-WLR-T	Women's Locker Room Bathroom Tap	5/18/2021	548	10.1
48	THS-01-CR-IN-311-T	Tap In Classroom 311	5/19/2021	507	<5.00
49	THS-01-GT-IN-328-T	Women's Restroom Tap In Room 328	5/19/2021	510	<5.00
50	THS-01-HA-BY-328-BF	Bottle Filler Near Room 328	5/19/2021	511	<5.00
51	THS-01-BT-IN-330-T	Men's Restroom Tap In Room 330	5/19/2021	512	6.06
52	THS-01-RM-IN-332-T	Tap In Room 332	5/19/2021	513	<5.00
53	THS-01-RM-IN-FBR-T	Faculty Break Room	5/19/2021	514	5.80
54	THS-01-CR-IN-334-T2	Right Tap In Classroom 334	5/19/2021	515	<5.00
55	THS-01-CR-IN-334-T1	Left Tap In Classroom 334	5/19/2021	515	<5.00
56	THS-01-CR-IN-336-T1	Left Tap In Classroom 336	5/19/2021	517	5.87
57	THS-01-CR-IN-336-T2	Right Tap In Classroom 336	5/19/2021	517	9.61
58	THS-01-CR-IN-338-T1	Left Tap In Classroom 338	5/19/2021	519	10.4
59	THS-01-CR-IN-338-T2	Right Tap In Classroom 338	5/19/2021	519	6.92
60	THS-01-RM-BY-338-T	Tap By Classroom 338 (side room)	5/19/2021	520	15.2
61	THS-01-CR-IN-340-T1	Classroom 340 Left Tap	5/19/2021	521	9.91
62	THS-01-CR-IN-340-T2	Classroom 340 Middle Tap	5/19/2021	521	7.83
63	THS-01-CR-IN-340-T3	Classroom 340 Right Tap	5/19/2021	521	<5.00
64	THS-01-BT-BY-402-T1	Boys Restroom By Room 402 Left Tap	5/19/2021	527	<5.00

Thomas High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
65	THS-01-BT-BY-402-T2	Boys Restroom By Room 402 Middle Tap	5/19/2021	527	<5.00
66	THS-01-BT-BY-402-T3	Boys Restroom By Room 402 Right Tap	5/19/2021	527	<5.00
67	THS-01-HA-BY-402-BF2	Right Hand Bottle Filler By Room 402	5/19/2021	528	<5.00
68	THS-01-HA-BY-402-BF1	Left Hand Bottle Filler By Room 402	5/19/2021	528	<5.00
69	THS-01-GT-BY-402-T3	Girls Restroom By Room 402 Right Tap	5/19/2021	530	<5.00
70	THS-01-GT-BY-402-T2	Girls Restroom By Room 402 Middle Tap	5/19/2021	530	<5.00
71	THS-01-GT-BY-402-T1	Girls Restroom By Room 402 Left Tap	5/19/2021	530	<5.00
72	THS-01-RM-IN-MO-T	Tap In Main Office	5/19/2021	532	33.5
73	THS-01-BT-BY-139-T	Men's Restroom Tap By Room 139	5/19/2021	536	6.13
74	THS-01-GT-BY-139-T2	Women's Restroom Right Tap By Room 139	5/19/2021	537	<5.00
75	THS-01-GT-BY-139-T1	Women's Restroom Left Tap By Room 139	5/19/2021	537	<5.00
76	THS-01-RM-BY-139-T	Tap By Room 139 (Teacher's Lounge Tap via Bathroom)	5/19/2021	538	<5.00
77	THS-01-CR-IN-145-T	Tap In Classroom 145	5/19/2021	542	<5.00
78	THS-01-CR-IN-303-IM	Classroom 303 Ice Machine	5/19/2021	545	<5.00
79	THS-01-RM-IN-251-T	Tap In Room 251	5/19/2021	548	6.27
80	THS-01-RM-IN-248-T	Tap In Room 248	5/19/2021	548	9.67
81	THS-01-RM-IN-236-T	Tap In Room 236	5/19/2021	550	<5.00
82	THS-01-HA-BY-236-BF	Bottle Filler Near Room 236	5/19/2021	551	<5.00
83	THS-01-BT-BY-236-T1	Boys Bathroom Near Room 236 Left Tap	5/19/2021	552	<5.00
84	THS-01-GT-BY-236-T3	Girls Bathroom Near Room 236 Right Tap	5/19/2021	552	<5.00
85	THS-01-BT-BY-236-T2	Boys Bathroom Near Room 236 Middle Tap	5/19/2021	553	<5.00
86	THS-01-GT-BY-236-T2	Girls Bathroom Near Room 236 Middle Tap	5/19/2021	553	<5.00
87	THS-01-BT-BY-236-T3	Boys Bathroom Near Room 236 Right Tap	5/19/2021	554	<5.00
88	THS-01-GT-BY-236-T1	Girls Bathroom Near Room 236 Left Tap	5/19/2021	554	<5.00
89	THS-01-BT-BY-GYM-T1	Boys Restroom By Gym Left Tap	5/18/2021	551	<5.00
90	THS-01-BT-BY-GYM-T2	Boys Restroom By Gym Middle Tap	5/18/2021	551	<5.00
91	THS-01-BT-BY-GYM-T3	Boys Restroom By Gym Right Tap	5/18/2021	551	<5.00

Thomas High School					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
92	THS-01-HA-BY-GYM-BF	Bottle Filler By Gym	5/18/2021	553	<5.00
93	THS-01-GT-BY-GYM-T3	Girls Restroom By Gym Right Tap	5/18/2021	553	<5.00
94	THS-01-GT-BY-GYM-T2	Girls Restroom By Gym Middle Tap	5/18/2021	553	<5.00
95	THS-01-GT-BY-GYM-T1	Girls Restroom By Gym Left Tap	5/18/2021	553	<5.00
96	THS-01-RM-IN-CONC-T	Tap In Concessions Stand	5/18/2021	555	<5.00
97	THS-01-RM-IN-FHNE-BF	Northeast Corner of Field House Bottle Filler	5/18/2021	556	<5.00
98	THS-01-BT-BY-128-T	Bathroom By Room 128 Tap	5/19/2021	539	15.4
99	THS-01-BT-BY-107-T	Bathroom By Room 107 Tap	5/19/2021	534	13.9
100	THS-01-BT-BY-200-T1	Boys Restroom By Room 200 Left Tap	5/19/2021	558	<5.00
101	THS-01-GT-BY-200-T2	Girls Restroom By Room 200 Right Tap	5/19/2021	558	<5.00
102	THS-01-BT-BY-200-T2	Boys Restroom By Room 200 Right Tap	5/19/2021	559	<5.00
103	THS-01-GT-BY-200-T1	Girls Restroom By Room 200 Left Tap	5/19/2021	559	<5.00
104	THS-01-HA-BY-212-BF	Bottle Filler Near Room 212	5/19/2021	601	<5.00
105	THS-01-RM-IN-240-T	Tap In Room 240	5/19/2021	603	6.34
106	TTF-01-RM-IN-CONC-T	Tap In Outdoor Concessions Stand	5/19/2021	614	5.93
107	TTF-01-RM-IN-CONC-CT	Coffee Tap In Outdoor Concessions Stand	5/19/2021	614	11.2
108	TTF-01-OD-BY-TURF-SP	Spigot By Turf Field	5/19/2021	616	<5.00

Webster Aquatic Center					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	WAC-01-RM-IN-POOL-BF	Bottle Filler In Pool Area	5/4/2021	500	<5.00
2	WAC-01-RM-IN-MLR-T1	Men's Locker Room Left Tap	5/4/2021	502	<5.00
3	WAC-01-RM-IN-MLR-T2	Men's Locker Room Right Tap	5/4/2021	502	<5.00
4	WAC-01-RM-IN-WLR-T1	Women's Locker Room Left Tap	5/4/2021	505	<5.00
5	WAC-01-RM-IN-WLR-T2	Women's Locker Room Right Tap	5/4/2021	505	<5.00
6	WAC-01-RM-IN-MLRS-T2	Men's Southern Locker Room Right Tap	5/4/2021	508	<5.00
7	WAC-01-RM-IN-MLRS-T1	Men's Southern Locker Room Left Tap	5/4/2021	508	<5.00
8	WAC-01-RM-IN-WLRS-T1	Women's Southern Locker Room Left Tap	5/4/2021	513	<5.00
9	WAC-01-RM-IN-WLRS-T2	Women's Southern Locker Room Right Tap	5/4/2021	513	<5.00
10	WAC-01-RM-IN-CONC-T	Tap In Concessions Stand	5/4/2021	513	<5.00
11	WAC-01-RM-IN-FA-T	Tap In First Aid Room	5/4/2021	515	<5.00
12	WAC-01-RM-IN-FA-IM	Ice Machine In First Aid Room	5/4/2021	515	<5.00
13	WAC-01-RM-IN-LGB-T	Life Guard Bathroom Tap	5/4/2021	523	<5.00
14	WAC-01-RM-IN-GT-T1	1st Floor Girls Bathroom Left Tap	5/4/2021	530	<5.00
15	WAC-01-RM-IN-GT-T2	1st Floor Girls Bathroom Middle Tap	5/4/2021	530	<5.00
16	WAC-01-RM-IN-GT-T3	1st Floor Girls Bathroom Right Tap	5/4/2021	530	<5.00
17	WAC-01-RM-IN-BT-T3	1st Floor Boys Bathroom Right Tap	5/4/2021	531	<5.00
18	WAC-01-RM-IN-BT-T2	1st Floor Boys Bathroom Middle Tap	5/4/2021	531	<5.00
19	WAC-01-RM-IN-BT-T1	1st Floor Boys Bathroom Left Tap	5/4/2021	531	<5.00
20	WAC-01-HA-BY-FD-BF	1st Floor Front Door Bottle Filler	5/4/2021	536	<5.00
21	WAC-02-RM-IN-GT-T1	2nd Floor Girls Bathroom Left Tap	5/4/2021	540	<5.00
22	WAC-02-RM-IN-GT-T2	2nd Floor Girls Bathroom Middle Tap	5/4/2021	540	<5.00
23	WAC-02-RM-IN-GT-T3	2nd Floor Girls Bathroom Right Tap	5/4/2021	540	<5.00
24	WAC-02-RM-IN-BT-T3	2nd Floor Boys Bathroom Right Tap	5/4/2021	543	<5.00
25	WAC-02-RM-IN-BT-T2	2nd Floor Boys Bathroom Middle Tap	5/4/2021	543	<5.00
26	WAC-02-RM-IN-BT-T1	2nd Floor Boys Bathroom Left Tap	5/4/2021	543	<5.00
27	WAC-02-HA-BY-FD-BF	2nd Floor Front Door Bottle Filler	5/4/2021	547	<5.00

Buildings and Grounds					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	WBG1-01-GT-BY-107-T	Building 1 Women's Restroom Tap Near Room 107	5/5/2021	501	<5.00
2	WBG1-01-HA-BY-107-BF	Building 1 Bottle Filler Near Room 107	5/5/2021	502	<5.00
3	WBG1-01-BT-BY-103A-T	Building 1 Men's Restroom Tap Near Room 103A	5/5/2021	503	<5.00
4	WBG1-01-BT-IN-TECH-T	Building 1 Men's Restroom Tap In Tech Area	5/5/2021	506	<5.00
5	WBG1-01-GT-IN-TECH-T	Building 1 Women's Restroom Tap In Tech Area	5/5/2021	505	<5.00
6	WBG1-01-RM-IN-TECH-BF	Building 1 Bottle Filler In Tech Area	5/5/2021	506	<5.00
7	WBG1-01-RM-IN-KIT-CT	Tech Area Kitchen Coffee Tap	5/5/2021	509	22.8
8	WBG1-01-RM-IN-KIT-T	Building 1 Kitchen Tap (In Tech Area)	5/5/2021	509	<5.00
9	WBG2-01-RM-BY-COFF-T	Building 2 Tap Near Construction Office	5/5/2021	512	<5.00
10	WBG3-01-BT-BY-MECH-T	Building 3 Men's Restroom Tap Near Mechanical Room	5/5/2021	516	<5.00
11	WBG3-01-GT-BY-MECH-T	Building 3 Women's Restroom Tap Near Mechanical Room	5/5/2021	517	5.08
12	WBG3-01-HA-BY-MECH-BF	Building 3 Bottle Filler Near Mechanical Room	5/5/2021	518	<5.00
13	WBG3-01-RM-IN-KIT-T	Building 3 Kitchen Tap	5/5/2021	519	<5.00
14	WBG3-01-RM-IN-KIT-CT	Building 3 Kitchen Coffee Tap	5/5/2021	520	<5.00
15	WBG3-01-RM-IN-MECH-IM	Building 3 Ice Machine In Mechanical Room	5/5/2021	521	<5.00

## Tutoring Center

Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	WTC-01-HA-IN-KIT-T	Kitchen Tap	5/13/2021	537	<5.00
2	WTC-01-RM-IN-BT1-T	Men's Restroom Tap (Near Entrance)	5/13/2021	540	<5.00
3	WTC-01-RM-IN-GT1-T	Women's Restroom Tap (Near Entrance)	5/13/2021	540	<5.00
4	WTC-01-RM-IN-BT2-T	Men's Restroom Tap (Away From Entrance)	5/13/2021	541	10.3
5	WTC-01-RM-IN-GT2-T	Women's Restroom Tap (Away From Entrance)	5/13/2021	541	13.1

Transportation Center					
Testing Number	Identification Code	Description	Date Sampled	Time Sampled	Results (ug/L)
1	TRANS-01-RM-IN-BT-T	Restroom Tap Near Western Entrance	5/13/2021	459	<5.00
2	TRANS-01-RM-IN-KIT-T	Kitchen Tap	5/13/2021	500	<5.00
3	TRANS-01-HA-BY-MO-BF	Bottle Filler Near Main Office	5/13/2021	501	<5.00
4	TRANS-01-RM-IN-BT2-T	Restroom Tap Near Main Office	5/13/2021	502	<5.00
5	TRANS-01-RM-IN-DRBR-T	Driver's Break Room Tap	5/13/2021	504	<5.00
6	TRANS-01-RM-DRBR-CT	Driver's Break Room Coffee Machine Tap	5/13/2021	505	<5.00
7	TRANS-01-RM-IN-BT3-T3	Men's Restroom Near East Entrance Right Tap	5/13/2021	512	<5.00
8	TRANS-01-RM-IN-GT-T1	Women's Restroom Near East Entrance Left Tap	5/13/2021	512	<5.00
9	TRANS-01-RM-IN-BT3-T2	Men's Restroom Near East Entrance Middle Tap	5/13/2021	513	<5.00
10	TRANS-01-RM-IN-GT-T2	Women's Restroom Near East Entrance Middle Tap	5/13/2021	513	<5.00
11	TRANS-01-RM-IN-BT3-T1	Men's Restroom Near East Entrance Left Tap	5/13/2021	514	<5.00
12	TRANS-01-RM-IN-GT-T3	Women's Restroom Near East Entrance Right Tap	5/13/2021	514	<5.00
13	TRANS-01-RM-IN-GRG-BF	Garage Bottle Filler	5/13/2021	520	<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 #: 413164

Matrix: Drinking Water
Received: 04/08/21
Reported: 06/02/21

Attn:
Project: Webster CSD-Schlegel LIDW Test
Location: 1548 Schlegel Rd, Webster, NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various sinks.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 413164

Matrix: Drinking Water
Received: 04/08/21
Reported: 06/02/21

Attn:
Project: Webster CSD-Schlegel LIDW Test
Location: 1548 Schlegel Rd, Webster, NY
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 7 rows of lead analysis data for various locations like Southside Water Filler, Boys Restroom Sink, etc.

413164-06/02/21 02:57 PM

Handwritten signature of Jennifer Lee

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row: 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

<b>Order #:</b>	413164
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/08/21  
**Reported** 06/02/21

**Attn:**  
**Project:** Webster CSD-Schlegel LIDW Test  
**Location:** 1548 Schlegel Rd, Webster, NY  
**Number:** 2200843

**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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

S 17

**413164**

V:413\413164

fghraizi  
UPS

4/8/2021 10:14:51 AM  
1Z153E790358470755

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
300 State Street		Acct #	1126	Phone	
Rochester, New York 14614		Email	dburgess@labellapc.com		
Project Name	Webster CSD- Schlegel LIDW testing	PO #			
Project Location	1548 Schlegel Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Perrick Burgess Signature: [Signature] Date/Time 4/6/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SCH-01-RM-IN-T18-T	Receiving Area Sink	4/6/2021	546
2	SCH-01-RM-IN-807A-T	Band Room Sink	4/6/2021	548
3	SCH-01-GT-IN-T1-T	Faculty Restroom Right Sink (Facing Faculty Restrooms)	4/6/2021	549
4	SCH-01-BT-IN-T2-T	Faculty Restroom Left Sink (Facing Faculty Restrooms)	4/6/2021	549
5	SCH-01-RM-IN-805-T	Faculty Breakroom Sink	4/6/2021	551
6	SCH-01-NO-IN-T3-PS	Porcelain Sink in Nurse's Office (Closest to Hallway); aka restroom sink	4/6/2021	552
7	SCH-01-NO-IN-803-PS	Porcelain Sink in Nurse's Office (Furthest From Hallway); PS = Porcelain Sink	4/6/2021	553
8	SCH-01-CR-IN-701-T	Room 701 Sink	4/6/2021	556
9	SCH-01-CR-BY-101-T	Room 101 Sink	4/6/2021	557
10	SCH-01-CR-IN-402-T	Room 402 Sink	4/6/2021	557
11	SCH-01-CR-BY-103-T	Room 103 Sink	4/6/2021	558
12	SCH-01-HA-BY-405-BF	Southside Water Filler	4/6/2021	558
13	SCH-01-BT-IN-T5-T	Boys Restroom Sink (Southside of Building)	4/6/2021	600
14	SCH-01-GT-IN-T4-T	Girls Restroom Sink (Southside of Building)	4/6/2021	600
15	SCH-01-CR-BY-406-T	Room 406 Sink	4/6/2021	601
16	SCH-01-CR-BY-104-T	Room 104 Sink	4/6/2021	602
17	SCH-01-CR-BY-106-T	Room 106 Sink	4/6/2021	603



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 #: 413165

Matrix: Drinking Water
Received: 04/08/21
Reported: 06/02/21

Attn:
Project: Webster CSD-Schlegel LIDW Test
Location: 1548 Schlegel Rd, Webster, NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (413165-001 to 413165-011) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 413165

Matrix: Drinking Water
Received: 04/08/21
Reported: 06/02/21

Attn:
Project: Webster CSD-Schlegel LIDW Test
Location: 1548 Schlegel Rd, Webster, NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various sample IDs (413165-012 to 413165-022).

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

<b>Order #:</b>	413165
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/08/21  
**Reported** 06/02/21

**Attn:**  
**Project:** Webster CSD-Schlegel LIDW Test  
**Location:** 1548 Schlegel Rd, Webster, NY  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
<b>413165-023</b>	CR-BY-204-T	Rm 204 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
<b>413165-024</b>	GT-IN-T7-T	Girls RR Sink (Eastside)					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
<b>413165-025</b>	HA-BY-500-BF	East Ent Water Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	16.5	5.00	µg/L	05/28/21	SA
<b>413165-026</b>	BT-IN-T6-T	Boys RR Sink (Eastside)					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
<b>413165-027</b>	CR-BY-203-T	Rm 203 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.98	5.00	µg/L	05/28/21	SA
<b>413165-028</b>	RM-IN-502-T	Library Office Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	161	50.0	µg/L	05/28/21	SA
<b>413165-029</b>	CR-BY-201-T	Rm 201 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.29	5.00	µg/L	05/28/21	SA
<b>413165-030</b>	RM-IN-T12-T	Gym Western Office Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	15.9	5.00	µg/L	05/28/21	SA
<b>413165-031</b>	CR-BY-702-T	Rm 702 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
<b>413165-032</b>	HA-BY-814-BF	Gym Water Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
<b>413165-033</b>	GT-IN-T14-T	Gym Girls RR Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #:** 413165

**Matrix** Drinking Water  
**Received** 04/08/21  
**Reported** 06/02/21

**Attn:**  
**Project:** Webster CSD-Schlegel LIDW Test  
**Location:** 1548 Schlegel Rd, Webster, NY  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
413165-034	BT-IN-T15-T	Gym Boys RR Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
413165-035	CAFE-IN-814-BF	Cafeteria Water Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA
413165-036	RM-IN-T16-T	East Gym Office Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	9.84	5.00	µg/L	05/28/21	SA
413165-037	KI-IN-810-LT	L Side Kitchen Large Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.29	5.00	µg/L	05/28/21	SA
413165-038	KI-IN-810-RT	R Side Kitchen Large Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	11.1	5.00	µg/L	05/28/21	SA
413165-039	KI-IN-821-T	Small Kitchen Wash Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	24.8	5.00	µg/L	05/28/21	SA
413165-040	RM-IN-CF-CT	Conference Rm Coffee Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/28/21	SA

413165-06/02/21 02:51 PM

Reviewed By: **Jennifer Lee**  
Manager

### 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

<b>Order #:</b>	413165
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/08/21  
**Reported** 06/02/21

**Attn:**  
**Project:** Webster CSD-Schlegel LIDW Test  
**Location:** 1548 Schlegel Rd, Webster, NY  
**Number:** 2200843

**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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

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413165

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fghraizi  
 UPS

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- Schlegel LIDW testing		PO #		
Project Location	1548 Schlegel Rd, Webster, NY 14580		Special Instructions: EPA Method 200.9		
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	Asbestos in Bulk	Metals Total	TCLP	Microbiology
		<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
		<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
		<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> Allergens
		<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury		<b>Sub-Contract</b>
		<input type="checkbox"/> Gravimetric Prep	<input type="checkbox"/> _____		<input type="checkbox"/> TEM Chatfield
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<input type="checkbox"/> TEM AHERA
		<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM 7402
		<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> _____	<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 4/16/21 10 am

! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SCH-01-BT-BY-711-RT	Boys Restroom Right Sink Near Room 711	4/6/2021	503
2	SCH-01-GT-BY-711-LT	Girls Restroom Left Sink Near Room 711	4/6/2021	503
3	SCH-01-BT-BY-711-LT	Boys Restroom Left Sink Near Room 711	4/6/2021	504
4	SCH-01-GT-BY-711-RT	Girls Restroom Right Sink Near Room 711	4/6/2021	504
5	SCH-01-CR-IN-709-T	Room 709 Sink	4/6/2021	506
6	SCH-01-CR-IN-708-T	Room 708 Sink	4/6/2021	506
7	SCH-01-CR-IN-706-T	Room 706 Sink	4/6/2021	507
8	SCH-01-CR-IN-707-T	Room 707 Sink	4/6/2021	507
9	SCH-01-CR-BY-306-T	Room 306 Sink	4/6/2021	509
10	SCH-01-CR-IN-409-LT	Art Room Left Sink As You Enter Room And Turn 90 Degrees To The Left	4/6/2021	510
11	SCH-01-CR-IN-409-RT	Art Room Right Sink As You Enter Room And Turn 90 Degrees To The Left	4/6/2021	510
12	SCH-01-CR-IN-410-T	Art Room Back Room Sink	4/6/2021	510
13	SCH-01-CR-BY-304-T	Room 304 Sink	4/6/2021	512
14	SCH-01-GT-IN-T10-T	Faculty Restroom Right Sink (Facing Faculty Restrooms)	4/6/2021	514
15	SCH-01-BT-IN-T11-T	Faculty Restroom Left Sink (Facing Faculty Restrooms)	4/6/2021	515
16	SCH-01-HA-BY-T9-BF	North Side Water Filler	4/6/2021	516
17	SCH-01-GT-IN-T8-T	Girls Restroom Sink (Northside of Building)	4/6/2021	516
18	SCH-01-BT-IN-T9-T	Boys Restroom Sink (Northside of Building)	4/6/2021	516
19	SCH-01-CR-BY-408-T	Room 408 Sink	4/6/2021	517
20	SCH-01-CR-BY-303-T	Room 303 Sink	4/6/2021	518
21	SCH-01-CR-BY-301-T	Room 301 Sink	4/6/2021	519
22	SCH-01-CR-BY-206-T	Room 206 Sink	4/6/2021	520
23	SCH-01-CR-BY-204-T	Room 204 Sink	4/6/2021	521
24	SCH-01-GT-IN-T7-T	Girls Restroom Sink (Eastside of Building)	4/6/2021	522
25	SCH-01-HA-BY-500-BF	East Entrance Water Filler	4/6/2021	522
26	SCH-01-BT-IN-T6-T	Boys Restroom Sink (Eastside of Building)	4/6/2021	523
27	SCH-01-CR-BY-203-T	Room 203 Sink	4/6/2021	524
28	SCH-01-RM-IN-502-T	Library Office Sink	4/6/2021	525
29	SCH-01-CR-BY-201-T	Room 201 Sink	4/6/2021	525
30	SCH-01-RM-IN-T12-T	Gym Western Office Sink	4/6/2021	530
31	SCH-01-CR-BY-702-T	Room 702 Sink	4/6/2021	531
32	SCH-01-HA-BY-814-BF	Gym Water Filler (near bathrooms)	4/6/2021	533
33	SCH-01-GT-IN-T14-T	Gym Girls Restroom Sink	4/6/2021	534
34	SCH-01-BT-IN-T15-T	Gym Boys Restroom Sink	4/6/2021	535
35	SCH-01-CAFÉ-IN-814-BF	Cafeteria Drinking Water Filler	4/6/2021	536

36	SCH-01-RM-IN-T16-T	East Gym Office Sink	4/6/2021	538
37	SCH-01-KI-IN-810-LT	Left Side Kitchen Large Sink	4/6/2021	541
38	SCH-01-KI-IN-810-RT	Right Side Kitchen Large Sink	4/6/2021	541
39	SCH-01-KI-IN-821-T	Small Kitchen Wash Sink	4/6/2021	542
40	SCH-01-RM-IN-CF-CT	Conference Room Coffee Tap	4/6/2021	544



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

**Order #:** 413485

**Matrix** Drinking Water  
**Received** 04/12/21  
**Reported** 05/21/21

**Attn:**  
**Project:** Webster CSD- Schlegel and Klem  
**Location:** 1548 Schlegel Rd & 1025 Klem  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
<b>413485-001</b>	BT-IN-T19-T2	Boys Restrm Rm 705 R					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-002</b>	GT-IN-T20-T1	Girls Restrm Rm 705 L					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-003</b>	BT-IN-T19-T1	Boys Restrm Rm 705 L					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-004</b>	GT-IN-T20-T2	Girls Restrm Rm 705 R					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-005</b>	CR-IN-706-T	Rm 706 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.41	5.00	µg/L	05/19/21	SA
<b>413485-006</b>	CR-IN-707-T	Rm 707 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.69	5.00	µg/L	05/19/21	SA
<b>413485-007</b>	CR-IN-709-T	Rm 709 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.11	5.00	µg/L	05/19/21	SA
<b>413485-008</b>	CR-IN-708-T	Rm 708 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.49	5.00	µg/L	05/19/21	SA
<b>413485-009</b>	HA-BY-306-T	Rm 306 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	23.7	5.00	µg/L	05/19/21	SA
<b>413485-010</b>	CR-IN-408-T1	Art Rm L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-011</b>	CR-IN-408-T2	Art Rm R Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.97	5.00	µg/L	05/19/21	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 413485

Matrix: Drinking Water
Received: 04/12/21
Reported: 05/21/21

Attn:
Project: Webster CSD- Schlegel and Klem
Location: 1548 Schlegel Rd & 1025 Klem
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various sink fixtures.

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.





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

<b>Order #:</b>	413485
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**Matrix** Drinking Water  
**Received** 04/12/21  
**Reported** 05/21/21

**Attn:**  
**Project:** Webster CSD- Schlegel and Klem  
**Location:** 1548 Schlegel Rd & 1025 Klem  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
<b>413485-023</b>	HA-BY-204-T	Rm 204 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-024</b>	GT-IN-T7-T	Girls Restrm Sink W					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-025</b>	HA-BY-V2-BF	W Entrance Water Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-026</b>	BT-IN-T6-T	Boys Restrm Sink W					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/19/21	SA
<b>413485-027</b>	HA-BY-203-T	Rm 203 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	25.4	5.00	µg/L	05/19/21	SA
<b>413485-028</b>	HA-BY-502-T	Rm 502 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	19.9	5.00	µg/L	05/19/21	SA
<b>413485-029</b>	HA-BY-201-T	Rm 201 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	38.2	5.00	µg/L	05/19/21	SA
<b>413485-030</b>	HA-BY-106-T	Rm 106 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	50.9	10.0	µg/L	05/20/21	SA
<b>413485-031</b>	GY-IN-606-T	W Gym Office Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	23.5	5.00	µg/L	05/19/21	SA
<b>413485-032</b>	GY-IN-T13-T	W Gym Locker Rm					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	20.9	5.00	µg/L	05/19/21	SA
<b>413485-033</b>	CR-IN-702-T	Rm 702 Sink Fixture					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.54	5.00	µg/L	05/19/21	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 413485

Matrix: Drinking Water
Received: 04/12/21
Reported: 05/21/21

Attn:
Project: Webster CSD- Schlegel and Klem
Location: 1548 Schlegel Rd & 1025 Klem
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 6 rows of lead analysis data for various locations like Gym Bathrm Water Filler, Girls Restrm Gym Sink, etc.

413485-05/21/21 11:54 AM

Signature of Irma Faszewski

Reviewed By: Irma Faszewski
QAQC Director

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row 1: 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

<b>Order #:</b>	413485
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**Matrix** Drinking Water  
**Received** 04/12/21  
**Reported** 05/21/21

**Attn:**  
**Project:** Webster CSD- Schlegel and Klem  
**Location:** 1548 Schlegel Rd & 1025 Klem  
**Number:** 2200843

**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.





# SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117  
804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
www.slabinc.com • info@slabinc.com

S 39

## 413485

V:413\413485

fghraizi  
UPS

4/12/2021 9:46:54 AM  
1Z153E790358017852

Submitting Co. LaBella Associates, D.P.C.		State of Collection NY	Cert. Required <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
300 State Street		Acct # 1126	Phone
Rochester, New York 14614		Email dburgess@labellapc.com	
Project Name	Webster CSD- Schlegel LIDW testing		PO #
Project Location	1548 Schlegel Rd & 1025 Klem Rd, Webster, NY 14580		
Project Number	2200843		
Collected By	Cory Stamp		
Special Instructions: EPA Method 200.9			

Turn Around Time **	Matrix	Tests/Analytes (select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

PH7

For Aqueous air samples sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Darrell Burgess    Signature: [Signature]    Date/Time: 4/8/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	KS-01-BT-IN-T19-T2	Boys Rest Room Near Room 705 Right Sink	4/8/2021	504
2	KS-01-GT-IN-T20-T1	Girls Rest Room Near Room 705 Left Sink	4/8/2021	504
3	KS-01-BT-IN-T19-T1	Boys Rest Room Near Room 705 Left Sink	4/8/2021	504
4	KS-01-GT-IN-T20-T2	Girls Rest Room Near Room 705 Right Sink	4/8/2021	504
5	KS-01-CR-IN-706-T	Room 706 Sink Fixture	4/8/2021	508
6	KS-01-CR-IN-707-T	Room 707 Sink Fixture	4/8/2021	510
7	KS-01-CR-IN-709-T	Room 709 Sink Fixture	4/8/2021	511
8	KS-01-CR-IN-708-T	Room 708 Sink Fixture	4/8/2021	512
9	KS-01-HA-BY-306-T	Room 306 Sink Fixture	4/8/2021	515
10	KS-01-CR-IN-408-T1	Art Room Left Handed Sink As You Enter The Room And Turn 90 Degrees To The Left	4/8/2021	516
11	KS-01-CR-IN-408-T2	Art Room Right Handed Sink As You Enter The Room And Turn 90 Degrees To The Left	4/8/2021	516
12	KS-01-HA-BY-304-T	Room 304 Sink Fixture	4/8/2021	519
13	KS-01-GT-IN-T10-T	Faculty Restroom Right Sink (As You Face Restroom Doors)	4/8/2021	520
14	KS-01-BT-IN-T11-T	Faculty Restroom Left Sink (As You Face Restroom Doors)	4/8/2021	520
15	KS-01-HA-BY-T9-BF	Southside Water Filler (Between Boys and Girls Room)	4/8/2021	521
16	KS-01-GT-IN-T8-T	Girls Restroom Sink (South Side of Building)	4/8/2021	522
17	KS-01-BT-IN-T9-T	Boys Restroom Sink (South Side of Building)	4/8/2021	522
18	KS-01-HA-BY-407-T	Room 407 Sink Fixture	4/8/2021	523
19	KS-01-HA-BY-303-T	Room 303 Sink Fixture	4/8/2021	524
20	KS-01-HA-BY-301-T	Room 301 Sink Fixture	4/8/2021	525
21	KS-01-CR-IN-503-T	Room 503 Sink Fixture	4/8/2021	525
22	KS-01-HA-BY-206-T	Room 206 Sink Fixture	4/8/2021	526
23	KS-01-HA-BY-204-T	Room 204 Sink Fixture	4/8/2021	527
24	KS-01-GT-IN-T7-T	Girls Restroom Sink (West Side of Building)	4/8/2021	528
25	KS-01-HA-BY-V2-BF	West Entrance Water Filler	4/8/2021	529
26	KS-01-BT-IN-T6-T	Boys Restroom Sink (West Side of Building)	4/8/2021	529
27	KS-01-HA-BY-203-T	Room 203 Sink Fixture	4/8/2021	530
28	KS-01-HA-BY-502-T	Room 502 Sink Fixture	4/8/2021	530
29	KS-01-HA-BY-201-T	Room 201 Sink Fixture	4/8/2021	530
30	KS-01-HA-BY-106-T	Room 106 Sink Fixture	4/8/2021	533

31	KS-01-GY-IN-606-T	Western Gym Office Sink	4/8/2021	535
32	KS-01-GY-IN-T13-T	Western Gym Locker Room Sink	4/8/2021	535
33	KS-01-CR-IN-702-T	Room 702 Sink Fixture	4/8/2021	537
34	KS-01-HA-BY-T14-BF	Gym Bathroom Water Filler	4/8/2021	538
35	KS-01-GT-IN-T14-T	Girls Restroom Near Gym Sink	4/8/2021	538
36	KS-01-BT-IN-T15-T	Boys Restroom Near Gym Sink	4/8/2021	539
37	KS-01-CAFÉ-IN-814-BF	Water Filler in Cafeteria	4/8/2021	540
38	KS-01-GY-IN-605-T	Eastern Gym Office Sink	4/8/2021	541
39	SCH-01-NO-IN-803-TS	Stainless Steel Sink (TS = Stainless steel tap)	4/8/2021	503





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 #: 413486

Matrix: Drinking Water
Received: 04/12/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Schlegel/Klem LIDW
Location: 1548 Schlegel Rd/1025 Klem Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of analysis data for Lead, including sample IDs like 413486-001 and 413486-011.

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 #: 413486

Matrix: Drinking Water
Received: 04/12/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Schlegel/Klem LIDW
Location: 1548 Schlegel Rd/1025 Klem Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of data for various metal analysis samples.

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 #:** 413486

**Matrix** Drinking Water  
**Received** 04/12/21  
**Reported** 06/10/21

**Attn:**  
**Project:** Webster CSD-Schlegel/Klem LIDW  
**Location:** 1548 Schlegel Rd/1025 Klem Rd  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
413486-06/10/21 09:02 AM							



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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

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**413486**

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fgbraizi  
UPS

4/12/2021 9:46:54 AM  
1Z153E790356972663

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD - Schlegel and Klem LIDW testing	PO #			
Project Location	1548 Schlegel Rd & 1025 Klem Rd, Webster, NY 14580	Special Instructions:	EPA Method 200.9		
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time**	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes				
<input type="checkbox"/> 2 Hour* <input type="checkbox"/> Same day* <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP/PM10 <input type="checkbox"/>	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/organics 10 Day)</small>	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens	
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/>	<b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)	

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis  
<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minutes <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: *Donna Burgess* Signature: *[Signature]* Date/Time: *4/8/21 10am*

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	KS-01-LOR-IN-T17-T	Eastern Gym Locker Room Sink	4/8/2021	541
2	KS-01-CAFÉ-IN-810-T1	Left Handed Prep Sink (As You Face Sinks) in Kitchen	4/8/2021	544
3	KS-01-CAFÉ-IN-810-T2	Right Handed Prep Sink (As You Face Sinks) in Kitchen	4/8/2021	544
4	KS-01-CAFÉ-IN-810-T3	Small Hand Washing Station in Kitchen	4/8/2021	545
5	KS-01-BT-BY-812-T	Receiving Area Restroom Sink	4/8/2021	546
6	KS-01-CR-IN-807A-T	Band Room Sink	4/8/2021	547
7	KS-01-BT-IN-T1-T	Right Handed Sink of Restrooms Next to Faculty Lounge (As You Face the Restrooms)	4/8/2021	548
8	KS-01-GT-IN-T2-T	Left Handed Sink of Restrooms Next to Faculty Lounge (As You Face the Restrooms)	4/8/2021	548
9	KS-01-LUR-IN-805-T	Sink Inside Faculty Lounge	4/8/2021	549
10	KS-01-NO-IN-803-T2	Porcelain Sink in Nurse's Office (Closest to Hallway)	4/8/2021	550
11	KS-01-NO-IN-803-T1	Porcelain Sink in Nurse's Office (Furthest From Hallway)	4/8/2021	550
12	KS-01-CR-IN-701-T	Room 701 Sink Fixture	4/8/2021	552
13	KS-01-HA-BY-101-T	Room 101 Sink Fixture	4/8/2021	553
14	KS-01-CR-IN-402-T	Room 402 Sink Fixture	4/8/2021	554
15	KS-01-HA-BY-103-T	Room 103 Sink Fixture	4/8/2021	555
16	KS-01-HA-BY-T4-BF	Northside Water Filler (Between Boys and Girls Room)	4/8/2021	556
17	KS-01-BT-IN-T4-T	Boys Restroom Sink (North Side of Building)	4/8/2021	557
18	KS-01-GT-IN-T5-T	Girls Restroom Sink (North Side of Building)	4/8/2021	557
19	KS-01-HA-BY-405-T	Room 405 Sink Fixture	4/8/2021	557
20	KS-01-HA-BY-104-T	Room 104 Sink Fixture	4/8/2021	558



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 #: 414146

Matrix: Drinking Water
Received: 04/15/21
Reported: 06/10/21

Attn:
Project: Webster CSD Plank South LIDW
Location: 715 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various locations like Rm 26 Sink, Gym Girls Restrm Sink, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 414146

Matrix: Drinking Water
Received: 04/15/21
Reported: 06/10/21

Attn:
Project: Webster CSD Plank South LIDW
Location: 715 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of lead analysis data from various locations like Faculty Lounge Bathroom L, Faculty Lounge Sink, Nurse's Office Porcelain, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 414146

Matrix: Drinking Water
Received: 04/15/21
Reported: 06/10/21

Attn:
Project: Webster CSD Plank South LIDW
Location: 715 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Metals Analysis (Lead) at various locations like N Girls Restrm Sink, Rm 21 Sink, Rm 4 Sink, Rm 6 Sink.

414146-06/10/21 09:19 AM

Signature of Derek Jackson
Reviewed By: Derek Jackson
Analyst

EPA Regulatory Limits

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

State Certifications

Table with columns: Method, Parameter, New York, Virginia. Includes rows for EPA 200.9 Rev 2.2 (Lead) and a summary table for State Certifications (New York: ELAP 63556, 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.





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## 414146

V:41414146

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UPS 1Z153E79035635791

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- Plank South LIDW testing	PO #			
Project Location	715 Plank Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/13/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	PS-01-CR-IN-026-T	Room 26 Sink	4/13/2021	528
2	PS-01-GT-IN-T4-T	Gym Girls Restroom Sink	4/13/2021	530
3	PS-01-BT-IN-T3-T	Gym Boys Restroom Sink	4/13/2021	530
4	PS-01-CAFÉ-IN-036-BF	Cafeteria Water Filler	4/13/2021	532
5	PS-01-GY-IN-038B-T	East Gym Office Sink	4/13/2021	533
6	PS-01-LOR-IN-038D-T	East Gym Locker Room Sink	4/13/2021	533
7	PS-01-CAFÉ-IN-036B-T1	Left Side Kitchen Wash Sink	4/13/2021	535
8	PS-01-CAFÉ-IN-036B-T3	Small Kitchen Wash Sink	4/13/2021	536
9	PS-01-BT-IN-035C-T	Bathroom Sink - Receiving Area	4/13/2021	539
10	PS-01-CR-IN-032-T	Music Room Sink	4/13/2021	541
11	PS-01-BT-IN-T1-T	Faculty Lounge Bathroom Right Sink (Facing Bathroom Doors)	4/13/2021	542
12	PS-01-BT-IN-T2-T	Faculty Lounge Bathroom Left Sink (Facing Bathroom Doors)	4/13/2021	543
13	PS-01-LUR-IN-032-T	Faculty Lounge Sink	4/13/2021	543
14	PS-01-NO-IN-031-T1	Nurse's Office Porcelain Sink (Closest to Hallway)	4/13/2021	544
15	PS-01-NO-IN-031-T2	Nurse's Office Porcelain Sink (Furthest from Hallway)	4/13/2021	544
16	PS-01-NO-IN-T13-T	Nurse's Office Stainless Steel Sink	4/13/2021	545
17	PS-01-CR-IN-024-T	Room 24 Sink	4/13/2021	547
18	PS-01-HA-BY-001-T	Room 1 Sink	4/13/2021	549
19	PS-01-HA-BY-023-T	Room 23 Sink	4/13/2021	551
20	PS-01-HA-BY-003-T	Room 3 Sink	4/13/2021	552
21	PS-01-HA-BY-T12-BF	Northern Water Filler	4/13/2021	552
22	PS-01-BT-IN-T12-T	Northern Boys Restroom Sink	4/13/2021	553
23	PS-01-GT-IN-T11-T	Northern Girls Restroom Sink	4/13/2021	553
24	PS-01-HA-BY-021-T	Room 21 Sink	4/13/2021	554
25	PS-01-HA-BY-004-T	Room 4 Sink	4/13/2021	554
26	PS-01-HA-BY-006-T	Room 6 Sink	4/13/2021	555



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

**Order #:** 414148

**Matrix** Drinking Water  
**Received** 04/15/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD - Plank S LIDW  
**Location:** 715 Plank Rd, Webster NY 14580  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
414148-001	HA-BY-018-T	Rm 18 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/29/21	HI
414148-002	CR-IN-024-T1	Art Rm Sink Closest					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.49	5.00	µg/L	05/29/21	HI
414148-003	CR-IN-024-T2	Art Rm Sink Furthest					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.90	5.00	µg/L	05/29/21	HI
414148-004	HA-BY-016-T	Rm 16 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	9.20	5.00	µg/L	05/29/21	HI
414148-005	BT-IN-T7-T	R Faculty Bathrm Sink R S					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/29/21	HI
414148-006	GT-IN-T8-T	L Faculty Bathrm Sink L S					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	18.8	5.00	µg/L	05/29/21	HI
414148-007	HA-BY-T7-BF	S Water Filler					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/29/21	HI
414148-008	GT-IN-T5-T	Girls Bathrm Sink L S					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/29/21	HI
414148-009	BT-IN-T6-T	Boys Bathrm Sink R S					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/29/21	HI
414148-010	HA-BY-019-T	Rm 19 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	05/29/21	HI
414148-011	HA-BY-015-T	Rm 15 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.30	5.00	µg/L	05/29/21	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 #: 414148

Matrix: Drinking Water
Received: 04/15/21
Reported: 06/07/21

Attn:
Project: Webster CSD - Plank S LIDW
Location: 715 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (414148-012 to 414148-022) and their corresponding analysis results for Lead.

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



Analysis Report

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

Order #: 414148

Matrix: Drinking Water
Received: 04/15/21
Reported: 06/07/21

Attn:
Project: Webster CSD - Plank S LIDW
Location: 715 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 12 rows of lead analysis data for various locations like Rm 607 Sink, Rm 10 Sink, etc.

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



Analysis Report

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

<b>Order #:</b>	414148
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/15/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD - Plank S LIDW  
**Location:** 715 Plank Rd, Webster NY 14580  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
414148-06/07/21 12:11 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 63556
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.



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www.slabinc.com • info@slabinc.com

## 414148

S 32

V: 414\414148  
4/15/2021 9:47:33 AM  
1Z153E79035746192

jlee  
UPS

Submitting Co. LaBella Associates, D.P.C.		State of Collection NY	Cert. Required <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
300 State Street		Acct # 1126	Phone
Rochester, New York 14614		Email dburgess@labellapc.com	
Project Name	Webster CSD- Plank South LIDW testing	PO #	
Project Location	715 Plank Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9	
Project Number	2200843		
Collected By	Cory Stamp		

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400-Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derick Burgess    Signature: [Signature]    Date/Time: 4/13/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	PS-01-HA-BY-018-T	Room 18 Sink	4/13/2021	504
2	PS-01-CR-IN-024-T1	Art Room Sink (Closest to Door)	4/13/2021	505
3	PS-01-CR-IN-024-T2	Art Room Sink (Furthest From Door)	4/13/2021	505
4	PS-01-HA-BY-016-T	Room 16 Sink	4/13/2021	506
5	PS-01-BT-IN-T7-T	Right Faculty Bathroom Sink (Right Side When Facing Faculty Restrooms) - On South Side of Building	4/13/2021	507
6	PS-01-GT-IN-T8-T	Left Faculty Bathroom Sink (Left Side When Facing Faculty Restrooms) - On South Side of Building	4/13/2021	507
7	PS-01-HA-BY-T7-BF	Southern Water Filler	4/13/2021	508
8	PS-01-GT-IN-T5-T	Girls Bathroom Sink (Left Side When Facing Student Restrooms) - On South Side of Building	4/13/2021	508
9	PS-01-BT-IN-T6-T	Boys Bathroom Sink (Right Side When Facing Student Restrooms) - On South Side of Building	4/13/2021	508
10	PS-01-HA-BY-019-T	Room 19 Sink	4/13/2021	510
11	PS-01-HA-BY-015-T	Room 15 Sink	4/13/2021	511
12	PS-01-HA-BY-013-T	Room 13 Sink	4/13/2021	511
13	PS-01-BT-IN-T14-T3	Boys Restroom Right Sink	4/13/2021	513
14	PS-01-BT-IN-T14-T2	Boys Restroom Middle Sink	4/13/2021	513
15	PS-01-BT-IN-T14-T1	Boys Restroom Left Sink	4/13/2021	513
16	PS-01-GT-IN-T15-T1	Girls Restroom Left Sink	4/13/2021	514
17	PS-01-GT-IN-T15-T2	Girls Restroom Middle Sink	4/13/2021	514
18	PS-01-GT-IN-T15-T3	Girls Restroom Right Sink	4/13/2021	514
19	PS-01-CR-IN-602-T	Room 602 Sink	4/13/2021	516
20	PS-01-CR-IN-603-T	Room 603 Sink	4/13/2021	517
21	PS-01-CR-IN-609-T	Room 609 Sink	4/13/2021	517
22	PS-01-CR-IN-608-T	Room 608 Sink	4/13/2021	518
23	PS-01-CR-IN-607-T	Room 607 Sink	4/13/2021	519
24	PS-01-HA-BY-010-T	Room 10 Sink	4/13/2021	521
25	PS-01-GT-IN-T9-T	Western Girls Restroom Sink	4/13/2021	522
26	PS-01-HA-BY-V7-BF	Western Entrance Water Filler	4/13/2021	522
27	PS-01-BT-IN-T10-T	Western Boys Restroom Sink	4/13/2021	523
28	PS-01-HA-BY-009-T	Room 9 Sink	4/13/2021	524
29	PS-01-RM-IN-070C-T	Library Office Sink	4/13/2021	524
30	PS-01-HA-BY-007-T	Room 7 Sink	4/13/2021	525
31	PS-01-GY-IN-039C-T	West Gym Office Sink	4/13/2021	527
32	PS-01-LOR-IN-039A-T	West Gym Locker Room Sink	4/13/2021	527



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 #: 414636

Matrix: Drinking Water
Received: 04/19/21
Reported: 06/10/21

Attn:
Project: Webster CSD Klem N and Plank S
Location: 1015 Klen Rd and 715 Plank Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (414636-001 to 414636-011) and their corresponding analysis results for Lead.

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





Analysis Report

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

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Address: 300 State Street
Rochester, NY 14614-1098

Order #: 414636

Matrix: Drinking Water
Received: 04/19/21
Reported: 06/10/21

Attn:
Project: Webster CSD Klem N and Plank S
Location: 1015 Klen Rd and 715 Plank Rd
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of lead analysis data for various sample IDs (414636-012 to 414636-022).

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 #: 414636

Matrix: Drinking Water
Received: 04/19/21
Reported: 06/10/21

Attn:
Project: Webster CSD Klem N and Plank S
Location: 1015 Klen Rd and 715 Plank Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis across various sample IDs (414636-023 to 414636-033).

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 #: 414636

Matrix: Drinking Water
Received: 04/19/21
Reported: 06/10/21

Attn:
Project: Webster CSD Klem N and Plank S
Location: 1015 Klen Rd and 715 Plank Rd
Number: 2200843

PO Number:

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

414636-06/10/21 09:14 AM

Signature of Derek Jackson
Reviewed By: Derek Jackson
Analyst

EPA Regulatory Limits

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

State Certifications

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

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



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

**414636**

V:414414636

fghraizi 4/19/2021 10:06:01 AM  
 UPS 1Z153E790359053356

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- Klem North and Plank South LIDW testing	PO #			
Project Location	1015 Klem Rd and 715 Plank Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time**	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	Asbestos in Bulk	Metals Total	TCLP	Microbiology
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		Asbestos in Air	Gravimetric	Miscellaneous	Sub-Contract
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/15/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	KN-01-CR-IN-114-T1	Classroom 114 Left Sink	4/15/2021	542
2	KN-01-CR-IN-114-T2	Classroom 114 Right Sink	4/15/2021	542
3	KN-01-RM-IN-LI-T	Library Sink	4/15/2021	544
4	KN-01-RM-IN-BLR-T	Boys Locker Room Sink	4/15/2021	546
5	KN-01-BT-IN-MLR-T	Male Phys Ed Teacher's Sink	4/15/2021	547
6	KN-01-RM-IN-VP-T	Vice Principal's Office Sink	4/15/2021	548
7	KN-01-HA-BY-MO-BF	Bottle Filler Near Main Office	4/15/2021	549
8	KN-01-GT-IN-WLR-T	Female Phys Ed Teacher's Sink	4/15/2021	549
9	KN-01-RM-IN-GLR-T	Girls Locker Room Sink	4/15/2021	550
10	KN-01-RM-IN-MO-T	Sink in Main Office Room	4/15/2021	552
11	KN-01-CR-IN-112-T	Room 112 Sink	4/15/2021	554
12	KN-01-GT-BY-116-T1	Girls Restroom Near Classroom 116 Left Sink	4/15/2021	555
13	KN-01-BT-BY-116-T3	Boys Restroom Near Classroom 116 Right Sink	4/15/2021	555
14	KN-01-GT-BY-116-T2	Girls Restroom Near Classroom 116 Middle Sink	4/15/2021	555
15	KN-01-BT-BY-116-T2	Boys Restroom Near Classroom 116 Middle Sink	4/15/2021	556
16	KN-01-GT-BY-116-T3	Girls Restroom Near Classroom 116 Right Sink	4/15/2021	556
17	KN-01-BT-BY-116-T1	Boys Restroom Near Classroom 116 Left Sink	4/15/2021	556
18	KN-01-CR-IN-116-T	Classroom 116 Sink	4/15/2021	600
19	KN-01-CR-IN-118-T	Classroom 118 Sink	4/15/2021	601
20	KN-01-CR-IN-121-T	Classroom 121 Sink	4/15/2021	603
21	KN-01-CR-IN-123-T	Classroom 123 Sink	4/15/2021	603
22	KN-01-CR-IN-120-T	Classroom 120 Sink	4/15/2021	604
23	KN-01-CR-IN-122-T	Classroom 122 Sink	4/15/2021	604
24	KN-01-CR-IN-111-T	Classroom 111 Sink	4/15/2021	606
25	KN-01-CR-IN-109-T	Classroom 109 Sink	4/15/2021	607
26	KN-01-BT-IN-NO-T	Nurse's Office Restroom Sink	4/15/2021	608
27	KN-01-RM-IN-NO-T	Nurse's Office Sink	4/15/2021	608
28	KN-01-CR-IN-107-T	Classroom 107 Sink	4/15/2021	609
29	KN-01-CR-IN-108-T	Classroom 108 Sink	4/15/2021	610
30	KN-01-CR-IN-105-T	Classroom 105 Sink	4/15/2021	611
31	KN-01-CR-IN-106-T	Classroom 106 Sink	4/15/2021	612
32	KN-01-CR-IN-104-T	Classroom 104 Sink	4/15/2021	612
33	KN-01-CR-IN-103-T	Classroom 107 Sink	4/15/2021	613
34	KN-01-BT-IN-102-T	Classroom 102 Bathroom Sink	4/15/2021	616
35	KN-01-CR-IN-102-T	Classroom 102 Sink	4/15/2021	616
36	KN-01-BT-IN-101-T	Classroom 101 Bathroom Sink	4/15/2021	614
37	KN-01-CR-IN-101-T	Classroom 101 Sink	4/15/2021	614



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 #: 414637

Matrix: Drinking Water
Received: 04/19/21
Reported: 06/07/21

Attn:
Project: Webster CSD-Klem N/Plank S
Location: 1015 Klem Rd/715 Plank Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (414637-001 to 414637-011) and their corresponding analysis results for Lead.

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



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

**Order #:** 414637

**Matrix** Drinking Water  
**Received** 04/19/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD-Klem N/Plank S  
**Location:** 1015 Klem Rd/715 Plank Rd  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
<b>414637-012</b>	RM-IN-KI-T3	Kitchen Sink 3 Clockwise					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>5.87</b>	5.00	µg/L	06/03/21	SA
<b>414637-013</b>	RM-IN-KI-T4	Kitchen Sink 4 Clockwise					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>6.52</b>	5.00	µg/L	06/03/21	SA
<b>414637-014</b>	BT-IN-KI-T	Kitchen RR Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>&lt;5.00</b>	5.00	µg/L	06/03/21	SA
<b>414637-015</b>	RM-IN-CF-T2	Cafeteria R Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>&lt;5.00</b>	5.00	µg/L	06/03/21	SA
<b>414637-016</b>	RM-IN-CF-T1	Cafeteria L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>&lt;5.00</b>	5.00	µg/L	06/03/21	SA
<b>414637-017</b>	CR-IN-201-T	Classroom 201 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>11.9</b>	5.00	µg/L	06/03/21	SA
<b>414637-018</b>	RM-IN-TL-T	2nd FL Teacher Lounge Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>25.3</b>	5.00	µg/L	06/03/21	SA
<b>414637-019</b>	GT-BY-TL-T	Faculty Women Rm Sink R					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>10.7</b>	5.00	µg/L	06/03/21	SA
<b>414637-020</b>	BT-BY-TL-T	Faculty Men Rm Sink L					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>&lt;5.00</b>	5.00	µg/L	06/03/21	SA
<b>414637-021</b>	GT-BY-202-T3	Girls RR Rm 202 R Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>6.16</b>	5.00	µg/L	06/03/21	SA
<b>414637-022</b>	GT-BY-202-T2	Girls RR Rm 202 Mid Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>6.19</b>	5.00	µg/L	06/03/21	SA

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





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

**Order #:** 414637

**Matrix** Drinking Water  
**Received** 04/19/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD-Klem N/Plank S  
**Location:** 1015 Klem Rd/715 Plank Rd  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
<b>414637-023</b>	GT-BY-202-T1	Girls RR Rm 202 L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>8.39</b>	5.00	µg/L	05/29/21	HI
<b>414637-024</b>	HA-BY-202-BF	Bottle Filler Near Rm 202					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>&lt;5.00</b>	5.00	µg/L	05/29/21	HI
<b>414637-025</b>	BT-BY-202-T1	Boys RR Rm 202 L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>10.6</b>	5.00	µg/L	05/29/21	HI
<b>414637-026</b>	BT-BY-202-T2	Boys RR Rm 202 Mid Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>17.9</b>	5.00	µg/L	05/29/21	HI
<b>414637-027</b>	BT-BY-202-T3	Boys RR Rm 202 R Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>17.1</b>	5.00	µg/L	05/29/21	HI
<b>414637-028</b>	CR-IN-202-T	Classroom 202 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>&lt;5.00</b>	5.00	µg/L	05/29/21	HI
<b>414637-029</b>	CR-IN-205-T	Classroom 205 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>19.2</b>	5.00	µg/L	05/29/21	HI
<b>414637-030</b>	CR-IN-204-T	Classroom 204 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>5.62</b>	5.00	µg/L	05/29/21	HI
<b>414637-031</b>	CR-IN-207-T	Classroom 207 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>19.9</b>	5.00	µg/L	05/29/21	HI
<b>414637-032</b>	CR-IN-206-T	Classroom 206 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>7.47</b>	5.00	µg/L	05/29/21	HI
<b>414637-033</b>	CR-IN-209-T	Classroom 209 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<b>6.19</b>	5.00	µg/L	05/29/21	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

<b>Order #:</b>	414637
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/19/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD-Klem N/Plank S  
**Location:** 1015 Klem Rd/715 Plank Rd  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
414637-034	CR-IN-208-T	Classroom 208 Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	12.3	5.00	µg/L	05/29/21	HI
414637-035	BT-BY-212-T1	Boys RR Rm 212 L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.24	5.00	µg/L	05/29/21	HI
414637-036	GT-BY-212-T2	Girls RR Rm 212 R Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	13.7	5.00	µg/L	05/29/21	HI
414637-037	BT-BY-212-T2	Boys RR Rm 212 R Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	14.3	5.00	µg/L	05/29/21	HI
414637-038	GT-BY-212-T1	Girls RR Rm 212 L Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	9.62	5.00	µg/L	05/29/21	HI
414637-039	RM-BY-212-T	Sink Near Rm 212					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	7.17	5.00	µg/L	05/29/21	HI

414637-06/07/21 07:03 PM

Reviewed By: **Jennifer Lee**  
Manager

### 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

<b>Order #:</b>	414637
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/19/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD-Klem N/Plank S  
**Location:** 1015 Klem Rd/715 Plank Rd  
**Number:** 2200843

**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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

S 39

**414637**

V:414/414637

fgbraizi  
UPS

4/19/2021 10:06:01 AM  
1Z153E790357618160

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required.	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dбургess@labellapc.com		
Project Name	Webster GSD- Klem North and Plank South LIDW testing	PO #			
Project Location	1015 Klem Rd and 715 Plank Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input checked="" type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water	<input type="checkbox"/> Gravimetric Prep	<input type="checkbox"/>		
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM Chatfield
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> TEM AHERA
	<input type="checkbox"/>				<input type="checkbox"/> TEM 7402
					<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 4/16/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	PS-01-HA-BY-T4-BF	Gym Bathroom Water Filler	4/15/2021	501
2	PS-01-CAFÉ-IN-036B-T2	Right Side Kitchen Wash Sink	4/15/2021	502
3	KN-00-CR-IN-ART-T	Old Art Room Sink	4/15/2021	502
4	KN-00-GT-BY-ART-T1	Girls Restroom Near Old Art Room Left Sink	4/15/2021	503
5	KN-00-BT-BY-ART-T3	Boys Restroom Near Old Art Room Right Sink	4/15/2021	504
6	KN-00-GT-BY-ART-T2	Girls Restroom Near Old Art Room Middle Sink	4/15/2021	504
7	KN-00-BT-BY-ART-T2	Boys Restroom Near Old Art Room Middle Sink	4/15/2021	504
8	KN-00-GT-BY-ART-T3	Girls Restroom Near Old Art Room Right Sink	4/15/2021	504
9	KN-00-BT-BY-ART-T1	Boys Restroom Near Old Art Room Left Sink	4/15/2021	504
10	KN-00-RM-IN-KI-T1	Kitchen Sink 1 (Moving Clockwise)	4/15/2021	511
11	KN-00-RM-IN-KI-T2	Kitchen Sink 2 (Moving Clockwise)	4/15/2021	511
12	KN-00-RM-IN-KI-T3	Kitchen Sink 3 (Moving Clockwise)	4/15/2021	512
13	KN-00-RM-IN-KI-T4	Kitchen Sink 4 (Moving Clockwise)	4/15/2021	512
14	KN-00-BT-IN-KI-T	Kitchen Restroom Sink	4/15/2021	514
15	KN-00-RM-IN-CF-T2	Cafeteria Right Sink	4/15/2021	516
16	KN-00-RM-IN-CF-T1	Cafeteria Left Sink	4/15/2021	516
17	KN-02-CR-IN-201-T	Classroom 201 Sink	4/15/2021	519
18	KN-02-RM-IN-TL-T	2nd Floor Teacher's Lounge Sink	4/15/2021	520
19	KN-02-GT-BY-TL-T	Faculty Women's Room Sink By Teacher's Lounge (Right)	4/15/2021	521
20	KN-02-BT-BY-TL-T	Faculty Men's Room Sink By Teacher's Lounge (Left)	4/15/2021	521
21	KN-02-GT-BY-202-T3	Girls Restroom Near Room 202 Right Sink	4/15/2021	523
22	KN-02-GT-BY-202-T2	Girls Restroom Near Room 202 Middle Sink	4/15/2021	523
23	KN-02-GT-BY-202-T1	Girls Restroom Near Room 202 Left Sink	4/15/2021	523
24	KN-02-HA-BY-202-BF	Bottle Filler Near Room 202	4/15/2021	525
25	KN-02-BT-BY-202-T1	Boys Restroom Near Room 202 Left Sink	4/15/2021	526
26	KN-02-BT-BY-202-T2	Boys Restroom Near Room 202 Middle Sink	4/15/2021	526
27	KN-02-BT-BY-202-T3	Boys Restroom Near Room 202 Right Sink	4/15/2021	526
28	KN-02-CR-IN-202-T	Classroom 202 Sink	4/15/2021	528
29	KN-02-CR-IN-205-T	Classroom 205 Sink	4/15/2021	529

30	KN-02-CR-IN-204-T	Classroom 204 Sink	4/15/2021	530
31	KN-02-CR-IN-207-T	Classroom 207 Sink	4/15/2021	531
32	KN-02-CR-IN-206-T	Classroom 206 Sink	4/15/2021	532
33	KN-02-CR-IN-209-T	Classroom 209 Sink	4/15/2021	533
34	KN-02-CR-IN-208-T	Classroom 208 Sink	4/15/2021	533
35	KN-02-BT-BY-212-T1	Boys Restroom Near Room 212 Left Sink	4/15/2021	535
36	KN-02-GT-BY-212-T2	Girls Restroom Near Room 212 Right Sink	4/15/2021	535
37	KN-02-BT-BY-212-T2	Boys Restroom Near Room 212 Right Sink	4/15/2021	535
38	KN-02-GT-BY-212-T1	Girls Restroom Near Room 212 Left Sink	4/15/2021	535
39	KN-02-RM-BY-212-T	Sink Near Room 212	4/15/2021	538



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 #: 415346

Matrix: Drinking Water
Received: 04/23/21
Reported: 06/10/21

Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various locations like Girls Restrm Art Rm L, Boys Restrm Art Rm R, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 415346

Matrix: Drinking Water
Received: 04/23/21
Reported: 06/10/21

Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (e.g., 415346-012) and their corresponding lead analysis results.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 415346

Matrix: Drinking Water
Received: 04/23/21
Reported: 06/10/21

Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis across various sample IDs (e.g., 415346-023, 415346-024, etc.).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 415346

Matrix: Drinking Water
Received: 04/23/21
Reported: 06/10/21

Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 9 rows of metal analysis data for Lead.

415346-06/10/21 08:24 AM

Signature of Derek Jackson
Reviewed By: Derek Jackson
Analyst

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row: 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.



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

**Order #:** 415346

**Matrix** Drinking Water  
**Received** 04/23/21  
**Reported** 06/10/21

**Attn:**  
**Project:** Webster CSD - State Rd LIDW  
**Location:** 1401 State Rd Webster NY 14580  
**Number:** 2200843

**PO Number:**

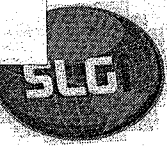
Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					

### State Certifications

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

State	Certificate Number
New York	ELAP 63556
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.



Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- State Road LIDW testing	PO #			
Project Location	1401 State Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
		Asbestos in Bulk	Metals Total	TCLP	Microbiology
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> Gravimetric Prep			
<input checked="" type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water				
* not available for all tests	<input type="checkbox"/> Ground Water				
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water				
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10				
	<input type="checkbox"/>				
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM Chatfield
		<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> TEM AHERA
					<input type="checkbox"/> TEM 7402
					<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time 4/23/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SR-00-GT-BY-ART-T1	Girls Restroom Near Art Room Left Hand Sink	4/20/2021	503
2	SR-00-BT-BY-ART-T3	Boys Restroom Near Art Room Right Hand Sink	4/20/2021	503
3	SR-00-GT-BY-ART-T2	Girls Restroom Near Art Room Middle Sink	4/20/2021	504
4	SR-00-BT-BY-ART-T2	Boys Restroom Near Art Room Middle Sink	4/20/2021	504
5	SR-00-GT-BY-ART-T3	Girls Restroom Near Art Room Right Hand Sink	4/20/2021	505
6	SR-00-BT-BY-ART-T1	Boys Restroom Near Art Room Left Hand Sink	4/20/2021	505
7	SR-00-CR-IN-ART-T3	Art Room Right Sink (Moving Counterclockwise)	4/20/2021	506
8	SR-00-CR-IN-ART-T2	Art Room Middle Sink (Moving Counterclockwise)	4/20/2021	507
9	SR-00-CR-IN-ART-T1	Art Room Left Sink (Moving Counterclockwise)	4/20/2021	507
10	SR-00-RM-IN-KI-T1	Kitchen Sink 1 (Moving Clockwise)	4/20/2021	510
11	SR-00-RM-IN-KI-T2	Kitchen Sink 2 (Moving Clockwise)	4/20/2021	510
12	SR-00-RM-IN-KI-T3	Kitchen Sink 3 (Moving Clockwise)	4/20/2021	511
13	SR-00-RM-IN-KI-T4	Kitchen Sink 4 (Moving Clockwise)	4/20/2021	511
14	SR-00-BT-IN-KI-T	Kitchen Bathroom Sink	4/20/2021	512
15	SR-00-RM-IN-CF-T	Cafeteria Sink	4/20/2021	513
16	SR-02-CR-IN-201-T	Room 201 Sink	4/20/2021	517
17	SR-02-RM-IN-TL-T	2nd Floor Teacher's Lounge Sink	4/20/2021	518
18	SR-02-GT-BY-TL-T	Faculty Women's Room Sink By Teacher's Lounge (Right)	4/20/2021	520
19	SR-02-BT-BY-TL-T	Faculty Men's Room Sink By Teacher's Lounge (Left)	4/20/2021	520
20	SR-02-GT-BY-202-T3	Girls Restroom Near Room 202 Right Sink	4/20/2021	522
21	SR-02-GT-BY-202-T2	Girls Restroom Near Room 202 Middle Sink	4/20/2021	522
22	SR-02-GT-BY-202-T1	Girls Restroom Near Room 202 Left Sink	4/20/2021	522
23	SR-02-HA-BY-202-BF	Bottle Filler Near Room 202	4/20/2021	524
24	SR-02-BT-BY-202-T1	Boys Restroom Near Room 202 Left Sink	4/20/2021	524
25	SR-02-BT-BY-202-T2	Boys Restroom Near Room 202 Middle Sink	4/20/2021	525
26	SR-02-BT-BY-202-T3	Boys Restroom Near Room 202 Right Sink	4/20/2021	525
27	SR-02-CR-IN-202-T	Classroom 202 Sink	4/20/2021	526

28	SR-02-CR-IN-205-T	Classroom 205 Sink	4/20/2021	527
29	SR-02-CR-IN-204-T	Classroom 204 Sink	4/20/2021	528
30	SR-02-CR-IN-207-T	Classroom 207 Sink	4/20/2021	529
31	SR-02-CR-IN-206-T	Classroom 206 Sink	4/20/2021	530
32	SR-02-CR-IN-209-T	Classroom 209 Sink	4/20/2021	530
33	SR-02-CR-IN-208-T	Classroom 208 Sink	4/20/2021	531
34	SR-02-BT-BY-211-T1	Boys Restroom Near Room 211 Left Sink	4/20/2021	532
35	SR-02-GT-BY-211-T2	Girls Restroom Near Room 211 Right Sink	4/20/2021	534
36	SR-02-BT-BY-211-T2	Boys Restroom Near Room 211 Right Sink	4/20/2021	534
37	SR-02-GT-BY-211-T1	Girls Restroom Near Room 211 Left Sink	4/20/2021	534
38	SR-02-RM-BY-211-T2	Right Sink Near Room 211	4/20/2021	536
39	SR-02-RM-BY-211-T1	Left Sink Near Room 211	4/20/2021	537



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 #: 415347

Matrix: Drinking Water
Received: 04/23/21
Reported: 06/10/21

Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various locations like 'Sink in Classrm 114', 'Library Sink', etc.

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



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Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various locations like Boys Restrm Near Classrm and Classrm 118 Sink.

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 #: 415347

Matrix: Drinking Water
Received: 04/23/21
Reported: 06/10/21

Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis in various locations (Classrm 109 Sink, Nurse's Office Restrm, etc.) with results ranging from <5.00 to 12.7.

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

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Received: 04/23/21
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Attn:
Project: Webster CSD - State Rd LIDW
Location: 1401 State Rd Webster NY 14580
Number: 2200843

PO Number:

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

415347-06/10/21 09:04 AM

Signature of Derek Jackson
Reviewed By: Derek Jackson
Analyst

EPA Regulatory Limits

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

State Certifications

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

Table with 2 columns: State, Certificate Number. Rows for New York (ELAP 63556) and 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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

S 35

**415347**

V:\415\415347  
 afowler 4/23/2021 10:28:46 AM  
 UPS 1Z153E79035917914

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- State Road LIDW testing	PO #			
Project Location	1401 State Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time**	Matrix	Tests/Analytes (select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	Asbestos in Bulk	Metals Total	TCLP	Microbiology
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		Asbestos in Air	Gravimetric	Miscellaneous	Sub-Contract
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Darrick Burgess    Signature: [Signature]    Date/Time: 4/23/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SR-01-CR-IN-114-T	Sink In Classroom 114	4/20/2021	540
2	SR-01-RM-IN-LI-T	Library Sink	4/20/2021	541
3	SR-01-BT-IN-BLR-T	Boys Locker Room Sink	4/20/2021	542
4	SR-01-BT-IN-MLR-T	Male Phys Ed Teacher's Sink	4/20/2021	543
5	SR-01-RM-IN-115-T	Room 115 Sink	4/20/2021	544
6	SR-01-HA-BY-MO-BF	Bottle Filler Near Main Office	4/20/2021	545
7	SR-01-GT-IN-WLR-T	Female Phys Ed Teacher's Sink	4/20/2021	546
8	SR-01-RM-IN-GLR-T	Girls Locker Room Sink	4/20/2021	547
9	SR-01-RM-IN-MO-T	Sink in Main Office Room	4/20/2021	547
10	SR-01-CR-IN-112-T	Room 112 Sink	4/20/2021	548
11	SR-01-GT-BY-116-T1	Girls Restroom Near Classroom 116 Left Sink	4/20/2021	550
12	SR-01-BT-BY-116-T3	Boys Restroom Near Classroom 116 Right Sink	4/20/2021	550
13	SR-01-GT-BY-116-T2	Girls Restroom Near Classroom 116 Middle Sink	4/20/2021	551
14	SR-01-BT-BY-116-T2	Boys Restroom Near Classroom 116 Middle Sink	4/20/2021	551
15	SR-01-GT-BY-116-T3	Girls Restroom Near Classroom 116 Right Sink	4/20/2021	552
16	SR-01-BT-BY-116-T1	Boys Restroom Near Classroom 116 Left Sink	4/20/2021	552
17	SR-01-CR-IN-118-T	Classroom 118 Sink	4/20/2021	553
18	SR-01-CR-IN-121-T	Classroom 121 Sink	4/20/2021	554
19	SR-01-CR-IN-123-T	Classroom 123 Sink	4/20/2021	554
20	SR-01-CR-IN-120-T	Classroom 120 Sink	4/20/2021	556
21	SR-01-CR-IN-122-T	Classroom 122 Sink	4/20/2021	556
22	SR-01-CR-IN-111-T	Classroom 111 Sink	4/20/2021	558
23	SR-01-CR-IN-109-T	Classroom 109 Sink	4/20/2021	559
24	SR-01-BT-IN-NO-T	Nurse's Office Restroom Sink	4/20/2021	600
25	SR-01-RM-IN-NO-T	Nurse's Office Sink	4/20/2021	600
26	SR-01-CR-IN-108-T	Classroom 108 Sink	4/20/2021	601
27	SR-01-CR-IN-107-T	Classroom 107 Sink	4/20/2021	602
28	SR-01-CR-IN-106-T	Classroom 106 Sink	4/20/2021	603
29	SR-01-CR-IN-105-T	Classroom 105 Sink	4/20/2021	603
30	SR-01-CR-IN-104-T	Classroom 104 Sink	4/20/2021	605
31	SR-01-CR-IN-103-T	Classroom 103 Sink	4/20/2021	606
32	SR-01-BT-IN-101-T	Classroom 101 Bathroom Sink	4/20/2021	607
33	SR-01-CR-IN-101-T	Classroom 101 Sink	4/20/2021	607
34	SR-01-BT-IN-102-T	Classroom 102 Bathroom Sink	4/20/2021	609
35	SR-01-CR-IN-102-T	Classroom 102 Sink	4/20/2021	609



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 #: 415541

Matrix: Drinking Water
Received: 04/26/21
Reported: 06/04/21

Attn:
Project: Webster CSD Dewitt Road LIDW
Location: 722 Dewitt Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (415541-001 to 415541-011) and their corresponding analysis results for Lead.

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



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Received: 04/26/21  
Reported: 06/04/21

Attn:  
Project: Webster CSD Dewitt Road LIDW  
Location: 722 Dewitt Rd Webster NY 14580  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415541-012	RM-IN-KI-T3	Cafeteria Kitchen Tap 3					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-013	RM-IN-SA-T	Cafeteria Serving Area					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	17.9	5.00	µg/L	06/03/21	SA
415541-014	RM-IN-KI-T4	Cafeteria Kitchen Tap 4					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	22.4	5.00	µg/L	06/03/21	SA
415541-015	BT-BY-141-T	Bathroom Tap Near 141					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-016	CR-IN-ART-T2	Art Room Right Siink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-017	CR-IN-ART-T1	Art Room Left Sink					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-018	BT-IN-TL-T	Restroom In Teachers					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-019	RM-IN-TL-T	Teachers Lounge Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-020	CR-IN-K1-T	Classroom K1 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.37	5.00	µg/L	06/04/21	SA
415541-021	BT-IN-K1-T	Classroom K1 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.56	5.00	µg/L	06/03/21	SA
415541-022	CR-IN-K2-T	Classroom K2 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.26	5.00	µg/L	06/03/21	SA

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



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Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 415541

Matrix: Drinking Water  
Received: 04/26/21  
Reported: 06/04/21

Attn:  
Project: Webster CSD Dewitt Road LIDW  
Location: 722 Dewitt Rd Webster NY 14580  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415541-023	BT-IN-K2-T	Classroom K2 Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.11	5.00	µg/L	06/03/21	SA
415541-024	GT-IN-CAFÉ-T2	Girls Cafeteria Restroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-025	GT-IN-CAFÉ-T1	Girls Cafeteria Restroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-026	BT-IN-CAFÉ-T1	Boys Cafeteria Restroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-027	BT-IN-CAFÉ-T2	Boys Cafeteria Restroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-028	CR-IN-101-T	Classroom 101 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.97	5.00	µg/L	06/03/21	SA
415541-029	CR-IN-102-T	Classroom 102 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA
415541-030	BT-BY-111-T1	Boys Restroom By 111 Left					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.08	5.00	µg/L	06/04/21	SA
415541-031	GT-BY-111-T2	Girls Restroom By 111					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.64	5.00	µg/L	06/03/21	SA
415541-032	BT-BY-111-T2	Boys Restroom By 111					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.82	5.00	µg/L	06/03/21	SA
415541-033	GT-BY-111-T1	Girls Restroom By 111					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/03/21	SA

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



Analysis Report

Schneider Laboratories Global, Inc

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Location: 722 Dewitt Rd Webster NY 14580
Number: 2200843

PO Number:

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

415541-06/04/21 01:51 PM

Handwritten signature of Jennifer Lee

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

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

State Certifications

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

Table with 2 columns: State, Certificate Number. Rows for New York (ELAP 63556) and 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.





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 www.slabinc.com • info@slabinc.com

S 35

**415541**

V:415\415541

fghraizi 4/26/2021 10:51:34 AM  
 UPS 1Z153E790358332672

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	d Burgess@labellapc.com		
Project Name	Webster CSD- State Road LIDW testing	PO #			
Project Location	722 Dewitt Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days * not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis  
<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/22/21 10 am  
**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	DW-01-CR-IN-106-T	Classroom 106 Tap	4/22/2021	601
2	DW-01-CR-IN-105-T	Classroom 105 Tap	4/22/2021	602
3	DW-01-CR-IN-104-T	Classroom 104 Tap	4/22/2021	603
4	DW-01-CR-IN-103-T	Classroom 103 Tap	4/22/2021	604
5	DW-01-BT-BY-115-T	Right Private Restroom (Near Room 115) Tap	4/22/2021	605
6	DW-01-GT-BY-115-T	Left Private (Near Room 115) Restroom Tap	4/22/2021	605
7	DW-01-CR-IN-118-T	Classroom 118 Tap	4/22/2021	607
8	DW-01-CR-IN-117-T	Classroom 117 Tap	4/22/2021	608
9	DW-01-RM-IN-CAFÉ-BF	Cafeteria Bottle Filler	4/22/2021	610
10	DW-01-RM-IN-KI-T1	Cafeteria Kitchen Tap 1 (Working Clockwise)	4/22/2021	612
11	DW-01-RM-IN-KI-T2	Cafeteria Kitchen Tap 2 (Working Clockwise)	4/22/2021	612
12	DW-01-RM-IN-KI-T3	Cafeteria Kitchen Tap 3 (Working Clockwise)	4/22/2021	612
13	DW-01-RM-IN-SA-T	Cafeteria Serving Area Tap	4/22/2021	613
14	DW-01-RM-IN-KI-T4	Cafeteria Kitchen Tap 4 (Working Clockwise)	4/22/2021	614
15	DW-01-BT-BY-141-T	Bathroom Tap Near Room 141	4/22/2021	618
16	DW-01-CR-IN-ART-T2	Art Room Right Sink	4/22/2021	621
17	DW-01-CR-IN-ART-T1	Art Room Left Sink	4/22/2021	621
18	DW-01-BT-IN-TL-T	Restroom In Teachers Lounge	4/22/2021	622
19	DW-01-RM-IN-TL-T	Teachers Lounge Tap	4/22/2021	623
20	DW-01-CR-IN-K1-T	Classroom K1 Tap	4/22/2021	624
21	DW-01-BT-IN-K1-T	Classroom K1 Bathroom Tap	4/22/2021	624
22	DW-01-CR-IN-K2-T	Classroom K2 Tap	4/22/2021	625
23	DW-01-BT-IN-K2-T	Classroom K2 Bathroom Tap	4/22/2021	625
24	DW-01-GT-IN-CAFÉ-T2	Girls Cafeteria Restroom Right Tap	4/22/2021	627
25	DW-01-GT-IN-CAFÉ-T1	Girls Cafeteria Restroom Left Tap	4/22/2021	627
26	DW-01-BT-IN-CAFÉ-T1	Boys Cafeteria Restroom Left Tap	4/22/2021	628
27	DW-01-BT-IN-CAFÉ-T2	Boys Cafeteria Restroom Right Tap	4/22/2021	629
28	DW-01-CR-IN-101-T	Classroom 101 Tap	4/22/2021	630
29	DW-01-CR-IN-102-T	Classroom 102 Tap	4/22/2021	631
30	DW-01-BT-BY-111-T1	Boys Restroom By Room 111 Left Sink	4/22/2021	632
31	DW-01-GT-BY-111-T2	Girls Restroom By Room 111 Right Sink	4/22/2021	632
32	DW-01-BT-BY-111-T2	Boys Restroom By Room 111 Right Sink	4/22/2021	633
33	DW-01-GT-BY-111-T1	Girls Restroom By Room 111 Left Sink	4/22/2021	633
34	DW-01-RM-BY-111-T2	Right Tap Near Room 111	4/22/2021	635
35	DW-01-RM-BY-111-T1	Left Tap Near Room 111	4/22/2021	635



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cart. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labelapc.com		
Project Name	Webster CSD - Dewitt Road LIDW testing	PO #			
Project Location	722 Dewitt Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time**	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour* <input type="checkbox"/> Same day* <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/>	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/>	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/>	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters (time in min x flow in L/min)

Relinquished By: Daniel Burgess    Signature: [Signature]    Date/Time: 4/22/21 10am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



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 #: 416322

Matrix: Drinking Water
Received: 04/29/21
Reported: 06/10/21

Attn:
Project: Webster CSD - Plank N LIDW
Location: 705 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various locations like Nurses Office, Nurse's Office, Classrm 103, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 416322

Matrix: Drinking Water
Received: 04/29/21
Reported: 06/10/21

Attn:
Project: Webster CSD - Plank N LIDW
Location: 705 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various samples.

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 #: 416322

Matrix: Drinking Water
Received: 04/29/21
Reported: 06/10/21

Attn:
Project: Webster CSD - Plank N LIDW
Location: 705 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Metals Analysis (Lead) across different sample IDs (416322-023 to 416322-028).

416322-06/10/21 02:03 PM

Handwritten signature of Maggie Yokley

Reviewed By: Maggie Yokley
Analyst

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row: 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 #:** 416322

**Matrix** Drinking Water  
**Received** 04/29/21  
**Reported** 06/10/21

**Attn:**  
**Project:** Webster CSD - Plank N LIDW  
**Location:** 705 Plank Rd, Webster NY 14580  
**Number:** 2200843

**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 63556
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.



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S 28

**416322**

V:416\416322

fghraizi  
UPS

4/29/2021 10:06:37 AM  
1Z153E790356704649

<b>Submitting Co.</b>	LaBella Associates, D.P.C.	<b>State of Collection</b>	NY	<b>Cert. Required</b>	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	<b>Acct #</b>	1126	<b>Phone</b>	
	Rochester, New York 14614	<b>Email</b>	dburgess@labellapc.com		
<b>Project Name</b>	Webster CSD- Plank North LIDW testing	<b>PO #</b>			
<b>Project Location</b>	705 Plank Rd, Webster, NY 14580	<b>Special Instructions:</b>			
<b>Project Number</b>	2200843	EPA Method 200.9			
<b>Collected By</b>	Derrick Burgess				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
		Asbestos in Bulk	Metals Total	TCLP	Microbiology
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> Gravimetric Prep	<input type="checkbox"/> _____		
<input checked="" type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water				
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM Chatfield
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> _____	<input type="checkbox"/> TEM AHERA
					<input type="checkbox"/> TEM 7402
					<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/27/21 10:49

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	PN-01-BT-IN-NO-T	Nurse's Office Restroom Tap	4/27/2021	538
2	PN-01-RM-IN-NO-T	Nurse's Office Tap	4/27/2021	538
3	PN-01-CR-IN-103-T	Classroom 103 Tap	4/27/2021	539
4	PN-01-RM-IN-96-T	Tap in Room 96	4/27/2021	540
5	PN-01-CR-IN-105-T	Classroom 105 Tap	4/27/2021	541
6	PN-01-CR-IN-104-T	Classroom 104 Tap	4/27/2021	542
7	PN-01-CR-IN-107-T	Classroom 107 Tap	4/27/2021	543
8	PN-01-CR-IN-106-T	Classroom 106 Tap	4/27/2021	543
9	PN-01-CR-IN-100-T	Classroom 100 Tap	4/27/2021	544
10	PN-01-CR-IN-108-T	Classroom 108 Tap	4/27/2021	545
11	PN-01-CR-IN-122-T	Classroom 122 Tap	4/27/2021	548
12	PN-01-BT-IN-122-T	Restroom in Classroom 122 Tap	4/27/2021	548
13	PN-01-BT-IN-121-T	Restroom in Classroom 121 Tap	4/27/2021	549
14	PN-01-CR-IN-121-T	Classroom 121 Tap	4/27/2021	549
15	PN-01-CR-IN-101-T	Classroom 101 Tap	4/27/2021	552
16	PN-01-CR-IN-110-T	Classroom 110 Tap	4/27/2021	553
17	PN-01-BT-BY-111-T1	Boys Restroom By Room 111 Left Sink	4/27/2021	556
18	PN-01-GT-BY-111-T3	Girlss Restroom By Room 111 Right Sink	4/27/2021	556
19	PN-01-BT-BY-111-T2	Boys Restroom By Room 111 Middle Sink	4/27/2021	556
20	PN-01-GT-BY-111-T2	Girlss Restroom By Room 111 Middle Sink	4/27/2021	556
21	PN-01-BT-BY-111-T3	Boys Restroom By Room 111 Right Sink	4/27/2021	556
22	PN-01-GT-BY-111-T1	Girlss Restroom By Room 111 Left Sink	4/27/2021	556
23	PN-01-CR-IN-111-T	Classroom 111 Tap	4/27/2021	557
24	PN-01-CR-IN-112-T	Classroom 112 Tap	4/27/2021	557
25	PN-01-CR-IN-118-T	Classroom 118 Tap	4/27/2021	558
26	PN-01-CR-IN-117-T	Classroom 117 Tap	4/27/2021	600
27	PN-01-CR-IN-115-T	Classroom 115 Tap	4/27/2021	559
28	PN-01-CR-IN-116-T	Classroom 116 Tap	4/27/2021	602





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 #: 416323

Matrix: Drinking Water
Received: 04/29/21
Reported: 06/14/21

Attn:
Project: Webster CSD - Plank N LIDW
Location: 705 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include sample details for various locations like Male Phys Ed Restrm Tap, Rm 208 L Tap, etc., with results for Metals Analysis (Lead).

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 416323

Matrix: Drinking Water
Received: 04/29/21
Reported: 06/14/21

Attn:
Project: Webster CSD - Plank N LIDW
Location: 705 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (416323-012 to 416323-022) and their corresponding test results for Lead analysis.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 416323

Matrix: Drinking Water
Received: 04/29/21
Reported: 06/14/21

Attn:
Project: Webster CSD - Plank N LIDW
Location: 705 Plank Rd, Webster NY 14580
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (416323-023 to 416323-033) and their corresponding analysis results for Lead.

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

<b>Order #:</b>	416323
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/29/21  
**Reported** 06/14/21

**Attn:**  
**Project:** Webster CSD - Plank N LIDW  
**Location:** 705 Plank Rd, Webster NY 14580  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
416323-034	HA-BY-MO-BF	Bottle Filler Main Office					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
416323-035	BT-BY-099-T2	Men's Restrm Rm 099 R					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
416323-036	BT-BY-099-T1	Men's Restrm Rm 099 L					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
416323-037	GT-BY-099-T2	Women's Restrm Rm 099 R					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
416323-038	GT-BY-099-T1	Women's Restrm Rm 099 L					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
416323-039	CR-IN-102-T	Classrm 102 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL

416323-06/14/21 11:30 AM

Reviewed By: **Sultan Al-Johani**  
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

<b>Order #:</b>	416323
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/29/21  
**Reported** 06/14/21

**Attn:**  
**Project:** Webster CSD - Plank N LIDW  
**Location:** 705 Plank Rd, Webster NY 14580  
**Number:** 2200843

**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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

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 www.slabinc.com • info@slabinc.com

S 39

**416323**

V:416\416323

fghraizi  
UPS

4/29/2021 10:06:37 AM  
1Z153E790356777259

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- Plank North LIDW testing	PO #			
Project Location	705 Plank Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Derrick Burgess				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7S00)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/27/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	PN-01-MLR-IN-GYM-T	Male Phys Ed Teacher's Restroom Tap	4/27/2021	500
2	PN-01-CR-IN-208-T1	Room 208 Left Tap	4/27/2021	501
3	PN-01-CR-IN-208-T2	Room 208 Middle Tap	4/27/2021	501
4	PN-01-CR-IN-208-T3	Room 208 Right Tap	4/27/2021	501
5	PN-01-BLR-IN-GYM-T2	Boys Locker Room Right Tap	4/27/2021	506
6	PN-01-BLR-IN-GYM-T1	Boys Locker Room Left Tap	4/27/2021	506
7	PN-01-CR-IN-210-T	Classroom 210 Tap	4/27/2021	507
8	PN-01-CR-IN-209-T	Classroom 209 Tap	4/27/2021	507
9	PN-01-WLR-IN-GYM-T	Female Phys Ed Teacher's Restroom Tap	4/27/2021	509
10	PN-01-BT-BY-GYM-T1	Boys Restroom By Gym Left Tap	4/27/2021	510
11	PN-01-BT-BY-GYM-T2	Boys Restroom By Gym Middle Tap	4/27/2021	510
12	PN-01-BT-BY-GYM-T3	Boys Restroom By Gym Right Tap	4/27/2021	510
13	PN-01-GT-BY-GYM-T3	Girls Restroom By Gym Right Tap	4/27/2021	512
14	PN-01-GT-BY-GYM-T2	Girls Restroom By Gym Middle Tap	4/27/2021	512
15	PN-01-GT-BY-GYM-T1	Girls Restroom By Gym Left Tap	4/27/2021	512
16	PN-01-GLR-IN-GYM-T2	Girls Locker Right Tap	4/27/2021	514
17	PN-01-CR-IN-207-T	Classroom 207 Tap	4/27/2021	516
18	PN-01-CR-IN-206-T	Classroom 206 Tap	4/27/2021	517
19	PN-01-CR-IN-205-T	Classroom 205 Tap	4/27/2021	517
20	PN-01-CR-IN-204-T	Classroom 204 Tap	4/27/2021	518
21	PN-01-CR-IN-203-T	Classroom 203 Tap	4/27/2021	519
22	PN-01-CR-IN-202-T	Classroom 202 Tap	4/27/2021	520
23	PN-01-CR-IN-201-T	Classroom 201 Tap	4/27/2021	520
24	PN-01-RM-IN-LI-T	Library Tap	4/27/2021	523
25	PN-01-CR-IN-002-T	Classroom 002 Tap	4/27/2021	524
26	PN-01-BT-IN-002-T	Classroom 002 Restroom Tap	4/27/2021	524
27	PN-01-RM-IN-KI-T3	Kitchen Right Tap (From Hall Outward Into Kitchen)	4/27/2021	526
28	PN-01-RM-IN-KI-T2	Kitchen Middle Tap (From Hall Outward Into Kitchen)	4/27/2021	526
29	PN-01-RM-IN-KI-T1	Kitchen Left Tap (From Hall Outward Into Kitchen)	4/27/2021	526
30	PN-01-BT-IN-KI-T	Kitchen Restroom Tap	4/27/2021	526
31	PN-01-RM-IN-001-T	Room 001 Tap	4/27/2021	529
32	PN-01-RM-IN COPY-T	Copy Room Tap	4/27/2021	532
33	PN-01-BT-IN-MO-T	Main Office Restroom Tap	4/27/2021	533
34	PN-01-HA-BY-MO-BF	Bottle Filler Near Main Office	4/27/2021	534
35	PN-01-BT-BY-099-T2	Men's Restroom Near Room 099 Right Tap	4/27/2021	534
36	PN-01-BT-BY-099-T1	Men's Restroom Near Room 099 Left Tap	4/27/2021	534
37	PN-01-GT-BY-099-T2	Women's Restroom Near Room 099 Right Tap	4/27/2021	536

38	PN-01-GT-BY-099-T1	Women's Restroom Near Room 099 Left Tap	4/27/2021	536
39	PN-01-CR-IN-102-T	Classroom 102 Tap	4/27/2021	537





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 #: 416869

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Willink N LIDW
Location: 900 Publishers Pkwy, Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various sample IDs (416869-001 to 416869-011).

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 #: 416869

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Willink N LIDW
Location: 900 Publishers Pkwy, Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (416869-012 to 416869-022) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 416869

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Willink N LIDW
Location: 900 Publishers Pkwy, Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of lead analysis data for various sample IDs (416869-023 to 416869-033).

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 #: 416869

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Willink N LIDW
Location: 900 Publishers Pkwy, Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include Metals Analysis for Lead at various locations (Main Office Tap, Principal's Office Tap, 40A) with results <5.00.

416869-06/10/21 02:09 PM

Handwritten signature of Maggie Yokley

Reviewed By: Maggie Yokley
Analyst

EPA Regulatory Limits

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

State Certifications

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

Table with columns: State, Certificate Number. Rows: New York (ELAP 63556), 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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LAB5 (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

S 35

**416869**

V:416416869

fghraizi  
UPS

5/3/2021 9:33:21 AM  
1Z153E790358358485

<b>Submitting Co.</b> LaBella Associates, D.P.C.		<b>State of Collection</b> NY	<b>Cert. Required</b> <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
300 State Street		<b>Acct #</b> 1126	<b>Phone</b>
Rochester, New York 14614		<b>Email</b> dburgess@labellapc.com	
<b>Project Name</b>	Webster CSD - Willink North LIDW testing	<b>PO #</b>	
<b>Project Location</b>	900 Publishers Pkwy, Webster, NY 14580		
<b>Project Number</b>	2200843	<b>Special Instructions:</b> EPA Method 200.9	
<b>Collected By</b>	Cory Stamp/Derrick Burgess		

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP (w/ organics 10 Day)	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens <hr/> <b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 4/29/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	WMS-01-BT-BY-C118-T1	Boys Restroom Left Tap By Room C118	4/29/2021	553
2	WMS-01-GT-BY-C118-T2	Girls Restroom Right Tap By Room C118	4/29/2021	553
3	WMS-01-BT-BY-C118-T2	Boys Restroom Right Tap By Room C118	4/29/2021	554
4	WMS-01-GT-BY-C118-T1	Girls Restroom Left Tap By Room C118	4/29/2021	554
5	WMS-01-CR-IN-C112-T	Tap In Classroom C112	4/29/2021	555
6	WMS-01-CR-IN-C107-T	Tap In Classroom C107	4/29/2021	601
7	WMS-01-CR-IN-C110-T	Tap In Classroom C110	4/29/2021	557
8	WMS-01-CR-IN-C105-T	Tap In Classroom C105	4/29/2021	600
9	WMS-01-HA-BY-C111-BF	Bottle Filler Near Classroom C111	4/29/2021	558
10	WMS-01-GT-BY-C111-T	Women's Restroom Tap Near Classroom C111	4/29/2021	559
11	WMS-01-BT-BY-C111-T	Men's Restroom Tap Near Classroom C111	4/29/2021	559
12	WMS-01-BT-BY-B125-T1	Boys Restroom Left Tap By Room B125	4/29/2021	603
13	WMS-01-GT-BY-B125-T2	Girls Restroom Right Tap By Room B125	4/29/2021	603
14	WMS-01-BT-BY-B125-T2	Boys Restroom Right Tap By Room B125	4/29/2021	604
15	WMS-01-GT-BY-B125-T1	Girls Restroom Left Tap By Room B125	4/29/2021	604
16	WMS-01-RM-BY-B114-T	Guidance Counselor Office Tap	4/29/2021	605
17	WMS-01-CR-IN-B112-T	Tap In Classroom B112	4/29/2021	606
18	WMS-01-CR-IN-B107-T	Tap In Classroom B107	4/29/2021	611
19	WMS-01-CR-IN-B110-T	Tap In Classroom B110	4/29/2021	607
20	WMS-01-CR-IN-B105-T	Tap In Classroom B105	4/29/2021	610
21	WMS-01-HA-BY-B111-BF	Bottle Filler Near Classroom B111	4/29/2021	605
22	WMS-01-GT-BY-B111-T	Women's Restroom Tap Near Classroom B111	4/29/2021	609
23	WMS-01-BT-BY-B111-T	Men's Restroom Tap Near Classroom B111	4/29/2021	609
24	WMS-01-RM-IN-A116-T	Nurse's Main Office Tap	4/29/2021	616
25	WMS-01-BT-IN-A116-T	Nurse's Office Bathroom Tap	4/29/2021	617
26	WMS-01-OFC-IN-A116-T	Nurse's Personal Office Tap	4/29/2021	618
27	WMS-01-CR-IN-A112-T	Tap In Classroom A112	4/29/2021	620
28	WMS-01-CR-IN-A107-T	Tap In Classroom A107	4/29/2021	626
29	WMS-01-CR-IN-A110-T	Tap In Classroom A110	4/29/2021	621
30	WMS-01-CR-IN-A105-T	Tap In Classroom A105	4/29/2021	625
31	WMS-01-HA-BY-A111-BF	Bottle Filler Near Classroom A111	4/29/2021	622
32	WMS-01-GT-BY-A111-T	Women's Restroom Tap Near Classroom A111	4/29/2021	623
33	WMS-01-BT-BY-A111-T	Men's Restroom Tap Near Classroom A111	4/29/2021	624

34	WMS-01-RM-IN-MO-T2	Main Office Tap	4/29/2021	627
35	WMS-01-RM-IN-MO-T1	Principal's Office Tap	4/29/2021	628



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 #: 416870

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD - Willink/Plank
Location: 900 Publishers Pkwy/705 Plank
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (416870-001 to 416870-011) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 416870

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD - Willink/Plank
Location: 900 Publishers Pkwy/705 Plank
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of analysis data for Lead, mostly showing results <5.00.

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



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

Order #: 416870

Matrix: Drinking Water  
Received: 05/03/21  
Reported: 06/10/21

Attn:  
Project: Webster CSD - Willink/Plank  
Location: 900 Publishers Pkwy/705 Plank  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
416870-023	RM-IN-GLR-T1	Girls Locker Rm L Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-024	CR-IN-E103-T1	Classrm E103 L Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-025	CR-IN-E103-T2	Classrm E103 R Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-026	BT-IN-LIB-T	Library Private Restr					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-027	GT-BY-LIB-T3	Women's Restr R Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-028	BT-BY-LIB-T1	Men's Restr L Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-029	GT-BY-LIB-T2	Women's Restr M Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-030	BT-BY-LIB-T2	Men's Restr M Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-031	GT-BY-LIB-T1	Women's Restr L Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-032	BT-BY-LIB-T3	Men's Restr R Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	JL
416870-033	HA-BY-LIB-BF	Bottle Filler Library N					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/08/21	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 #: 416870

Matrix: Drinking Water
Received: 05/03/21
Reported: 06/10/21

Attn:
Project: Webster CSD - Willink/Plank
Location: 900 Publishers Pkwy/705 Plank
Number: 2200843

PO Number:

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

416870-06/10/21 02:12 PM

Handwritten signature of Maggie Yokley

Reviewed By: Maggie Yokley
Analyst

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row for Lead with Reg. Limit 15.0 and Unit 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 #:** 416870

**Matrix** Drinking Water  
**Received** 05/03/21  
**Reported** 06/10/21

**Attn:**  
**Project:** Webster CSD - Willink/Plank  
**Location:** 900 Publishers Pkwy/705 Plank  
**Number:** 2200843

**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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

S 40

**416870**

V:416416870

fghraizi  
UPS

5/3/2021 9:33:21 AM  
1Z153E790357739271

Submitting Co. LaBella Associates, D.P.C.		State of Collection NY	Cert. Required <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
300 State Street		Acct # 1126	Phone
Rochester, New York 14614		Email dburgess@labellapc.com	
Project Name	Webster CSD - Willink/Plank North LIDW testing	PO #	
Project Location	900 Publishers Pkwy/705 Plank Rd, Webster, NY 14580		
Project Number	2200843	Special Instructions: EPA Method 200.9	
Collected By	Cory Stamp/Derrick Burgess		

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/>	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/>	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/>	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis.

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/29/21 10<sup>am</sup>

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	PN-01-GLR-IN-GYM-T1	Girls Locker Left Tap	4/29/2021	502
2	WMS-01-HA-BY-CAFÉ-BF	Bottle Filler Outside of Cafetorium	4/29/2021	503
3	WMS-01-RM-IN-KIT-T5	Kitchen Right Hand Sink Tap (On North Wall)	4/29/2021	506
4	WMS-01-RM-IN-KIT-T3	Kitchen Northern Pot Filler	4/29/2021	510
5	WMS-01-RM-IN-KIT-T4	Kitchen Southern Pot Filler	4/29/2021	511
6	WMS-01-RM-IN-KIT-T1	Kitchen Left Sink Tap (On North Wall)	4/29/2021	512
7	WMS-01-RM-IN-KIT-CET	Center Tap in Middle of Kitchen	4/29/2021	515
8	WMS-01-RM-IN-KIT-CFT	Coffee Tap Line in Kitchen	4/29/2021	515
9	WMS-01-RM-IN-DWR-T1	Left Tap In Dishwashing Room	4/29/2021	518
10	WMS-01-RM-IN-DWR-T2	Middle Tap in Dishwashing Room	4/29/2021	518
11	WMS-01-BT-IN-KLR-T	Kitchen Locker Room Bathroom Tap	4/29/2021	520
12	WMS-01-CR-IN-G113-T	Room G113 Tap	4/29/2021	524
13	WMS-01-BT-BY-G105-T	Men's Restroom Tap Near Room G105	4/29/2021	526
14	WMS-01-GT-BY-G105-T	Women's Restroom Tap Near Room G105	4/29/2021	526
15	WMS-01-RM-BY-MLR-IM	Ice Machine Near Male Phys Ed Teacher Locker Room	4/29/2021	527
16	WMS-01-RM-IN-BLR-T1	Boys Locker Room Left Tap	4/29/2021	530
17	WMS-01-RM-IN-BLR-T2	Boys Locker Room Middle Tap	4/29/2021	530
18	WMS-01-RM-IN-BLR-T3	Boys Locker Room Right Tap	4/29/2021	530
19	WMS-01-HA-BY-WR-BF	Bottle Filler Near Weight Room	4/29/2021	532
20	WMS-01-RM-IN-WLR-T	Female Phys Ed Teacher Locker Room Tap	4/29/2021	533
21	WMS-01-RM-IN-GLR-T3	Girls Locker Room Right Tap	4/29/2021	533
22	WMS-01-RM-IN-GLR-T2	Girls Locker Room Middle Tap	4/29/2021	533
23	WMS-01-RM-IN-GLR-T1	Girls Locker Room Left Tap	4/29/2021	533
24	WMS-01-CR-IN-E103-T1	Classroom E103 Left Tap (Facing Wall)	4/29/2021	535
25	WMS-01-CR-IN-E103-T2	Classroom E103 Right Tap (Facing Wall)	4/29/2021	535
26	WMS-01-BT-IN-LIB-T	Library Private Restroom Tap	4/29/2021	537
27	WMS-01-GT-BY-LIB-T3	Women's Restroom Near Library Right Tap (Facing Wall)	4/29/2021	547
28	WMS-01-BT-BY-LIB-T1	Men's Restroom Near Library Left Tap (Facing Wall)	4/29/2021	547
29	WMS-01-GT-BY-LIB-T2	Women's Restroom Near Library Middle Tap (Facing Wall)	4/29/2021	547
30	WMS-01-BT-BY-LIB-T2	Men's Restroom Near Library Middle Tap (Facing Wall)	4/29/2021	548
31	WMS-01-GT-BY-LIB-T1	Women's Restroom Near Library Left Tap (Facing Wall)	4/29/2021	548
32	WMS-01-BT-BY-LIB-T3	Men's Restroom Near Library Right Tap (Facing Wall)	4/29/2021	548
33	WMS-01-HA-BY-LIB-BF	Bottle Filler Near Library (North of Library)	4/29/2021	549

34	WMS-01-CR-IN-E105-T1	Classroom E105 Left Tap (Facing Wall)	4/29/2021	540
35	WMS-01-CR-IN-E105-T2	Classroom E105 Right Tap (Facing Wall)	4/29/2021	540
36	WMS-01-CR-IN-D106-T	Classroom D106 Tap	4/29/2021	543
37	WMS-01-CR-IN-E106-T2	Classroom E106 Right Tap (Facing Wall)	4/29/2021	542
38	WMS-01-CR-IN-E106-T1	Classroom E106 Left Tap (Facing Wall)	4/29/2021	542
39	WMS-01-CR-IN-D103-T	Classroom D103 Tap	4/29/2021	544
40	WMS-01-RM-IN-C123-T	Tap In Classroom C123	4/29/2021	551



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 #: 417642

Matrix: Drinking Water
Received: 05/06/21
Reported: 06/02/21

Attn:
Project: Webster CSD Willink LIDW
Location: 900 Publishers Pkwy Webster NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various sample IDs (417642-001 to 417642-011).

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 #: 417642

Matrix: Drinking Water
Received: 05/06/21
Reported: 06/02/21

Attn:
Project: Webster CSD Willink LIDW
Location: 900 Publishers Pkwy Webster NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of lead analysis data for various sample IDs (417642-012 to 417642-020).

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

<b>Order #:</b>	417642
-----------------	--------

**Matrix** Drinking Water  
**Received** 05/06/21  
**Reported** 06/02/21

**Attn:**  
**Project:** Webster CSD Willink LIDW  
**Location:** 900 Publishers Pkwy Webster NY  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
417642-06/02/21 02:58 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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD - Willink LIDW testing	PO #			
Project Location	900 Publishers Pkwy, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days * not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Daniel Burgess    Signature: [Signature]    Date/Time: 4/29/21 10am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**



**SCHNEIDER LABORATORIES GLOBAL, INC.**

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 www.slabin.com • info@slabin.com

S 20

**417642**

V:417417642

fghraizi 5/6/2021 10:06:02 AM  
 UPS 1Z153E790358269232

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD - WAC LIDW testing	PO #			
Project Location	900 Publishers Pkwy, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
		<input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 5/4/21 10:00

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	WMS-01-RM-IN-KIT-T2	Kitchen Middle Sink Tap (On North Wall)	5/4/2021	502
2	WMS-02-BT-BY-C213-T1	Boys Restroom Left Tap By Room C213	5/4/2021	518
3	WMS-02-GT-BY-C213-T2	Girls Restroom Right Tap By Room C213	5/4/2021	518
4	WMS-02-BT-BY-C213-T2	Boys Restroom Right Tap By Room C213	5/4/2021	519
5	WMS-02-GT-BY-C213-T1	Girls Restroom Left Tap By Room C213	5/4/2021	519
6	WMS-02-HA-BY-C207-BF	Bottle Filler Near Classroom C207	5/4/2021	520
7	WMS-02-BT-BY-B213-T1	Boys Restroom Left Tap By Room B213	5/4/2021	529
8	WMS-02-GT-BY-B213-T2	Girls Restroom Right Tap By Room B213	5/4/2021	530
9	WMS-02-BT-BY-B213-T2	Boys Restroom Right Tap By Room B213	5/4/2021	530
10	WMS-02-GT-BY-B213-T1	Girls Restroom Left Tap By Room B213	5/4/2021	530
11	WMS-02-HA-BY-B207-BF	Bottle Filler Near Classroom B207	5/4/2021	532
12	WMS-01-BT-BY-A121-T1	Boys Restroom Left Tap By Room A121	5/4/2021	536
13	WMS-01-GT-BY-A121-T2	Girls Restroom Right Tap By Room A121	5/4/2021	536
14	WMS-01-BT-BY-A121-T2	Boys Restroom Right Tap By Room A121	5/4/2021	536
15	WMS-01-GT-BY-A121-T1	Girls Restroom Left Tap By Room A121	5/4/2021	537
16	WMS-02-BT-BY-A213-T1	Boys Restroom Left Tap By Room A213	5/4/2021	541
17	WMS-02-GT-BY-A213-T2	Girls Restroom Right Tap By Room A213	5/4/2021	541
18	WMS-02-BT-BY-A213-T2	Boys Restroom Right Tap By Room A213	5/4/2021	541
19	WMS-02-GT-BY-A213-T1	Girls Restroom Left Tap By Room A213	5/4/2021	542
20	WMS-02-HA-BY-A207-BF	Bottle Filler Near Classroom A207	5/4/2021	544



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 #: 417643

Matrix: Drinking Water
Received: 05/06/21
Reported: 06/07/21

Attn:
Project: Webster CSD WAC LIDW Testing
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of test results for Lead analysis in various locations like Bottle Filler, Men's Locker Room, and Women's Locker Room.

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.



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

<b>Order #:</b>	417643
-----------------	--------

**Matrix** Drinking Water  
**Received** 05/06/21  
**Reported** 06/07/21

**Attn:**  
**Project:** Webster CSD WAC LIDW Testing  
**Location:** 875 Ridge Rd Webster NY 14580  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
417643-012	01-RM-IN-FA-IM	Ice Machine In First Aid					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-013	01-RM-IN-LGB-T	Life Guard Bathroom Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-014	01-RM-IN-GT-T1	1st Floor Girls Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-015	01-RM-IN-GT-T2	1st Floor Girls Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-016	01-RM-IN-GT-T3	1st Floor Girls Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-017	01-RM-IN-BT-T3	1st Floor Boys Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-018	01-RM-IN-BT-T2	1st Floor Boys Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-019	01-RM-IN-BT-T1	1st Floor Boys Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-020	01-HA-BY-FD-BF	1st Floor Front Door					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-021	02-RM-IN-GT-T1	2nd Floor Girls Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA
417643-022	02-RM-IN-GT-T2	2nd Floor Girls Bathroom					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/01/21	SA

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 417643

Matrix: Drinking Water
Received: 05/06/21
Reported: 06/07/21

Attn:
Project: Webster CSD WAC LIDW Testing
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 7 rows of lead analysis data for various locations like 2nd Floor Girls Bathroom, 2nd Floor Boys Bathroom, and 2nd Floor Front Door.

417643-06/07/21 12:18 PM

Handwritten signature of Jennifer Lee

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

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

State Certifications

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

Table with 2 columns: State, Certificate Number. Rows: New York (ELAP 63556), 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.





**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

S 27

**417643**

V:417\417643

fghraizi  
UPS

5/6/2021 10:06:02 AM  
1Z153E790358385026

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	durgess@labellapc.com		
Project Name	Webster CSD - WAC LIDW testing	PO #			
Project Location	875 Ridge Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Derrick Burgess				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days * not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP (w/ organics 10 Day)	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion <sup>2</sup>Beginning/End of Sample Period <sup>3</sup>Liters/Minute <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 5/4/21 10<sup>AM</sup>

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	WAC-01-RM-IN-POOL-BF	Bottle Filler In Pool Area	5/4/2021	500
2	WAC-01-RM-IN-MLR-T1	Men's Locker Room Left Tap	5/4/2021	502
3	WAC-01-RM-IN-MLR-T2	Men's Locker Room Right Tap	5/4/2021	502
4	WAC-01-RM-IN-WLR-T1	Women's Locker Room Left Tap	5/4/2021	505
5	WAC-01-RM-IN-WLR-T2	Women's Locker Room Right Tap	5/4/2021	505
6	WAC-01-RM-IN-MLRS-T2	Men's Southern Locker Room Right Tap	5/4/2021	508
7	WAC-01-RM-IN-MLRS-T1	Men's Southern Locker Room Left Tap	5/4/2021	508
8	WAC-01-RM-IN-WLRS-T1	Women's Southern Locker Room Left Tap	5/4/2021	513
9	WAC-01-RM-IN-WLRS-T2	Women's Southern Locker Room Right Tap	5/4/2021	513
10	WAC-01-RM-IN-CONC-T	Tap In Concessions Stand	5/4/2021	513
11	WAC-01-RM-IN-FA-T	Tap In First Aid Room	5/4/2021	515
12	WAC-01-RM-IN-FA-IM	Ice Machine In First Aid Room	5/4/2021	515
13	WAC-01-RM-IN-LGB-T	Life Guard Bathroom Tap	5/4/2021	523
14	WAC-01-RM-IN-GT-T1	1st Floor Girls Bathroom Left Tap	5/4/2021	530
15	WAC-01-RM-IN-GT-T2	1st Floor Girls Bathroom Middle Tap	5/4/2021	530
16	WAC-01-RM-IN-GT-T3	1st Floor Girls Bathroom Right Tap	5/4/2021	530
17	WAC-01-RM-IN-BT-T3	1st Floor Boys Bathroom Right Tap	5/4/2021	531
18	WAC-01-RM-IN-BT-T2	1st Floor Boys Bathroom Middle Tap	5/4/2021	531
19	WAC-01-RM-IN-BT-T1	1st Floor Boys Bathroom Left Tap	5/4/2021	531
20	WAC-01-HA-BY-FD-BF	1st Floor Front Door Bottle Filler	5/4/2021	536
21	WAC-02-RM-IN-GT-T1	2nd Floor Girls Bathroom Left Tap	5/4/2021	540
22	WAC-02-RM-IN-GT-T2	2nd Floor Girls Bathroom Middle Tap	5/4/2021	540
23	WAC-02-RM-IN-GT-T3	2nd Floor Girls Bathroom Right Tap	5/4/2021	540
24	WAC-02-RM-IN-BT-T3	2nd Floor Boys Bathroom Right Tap	5/4/2021	543
25	WAC-02-RM-IN-BT-T2	2nd Floor Boys Bathroom Middle Tap	5/4/2021	543
26	WAC-02-RM-IN-BT-T1	2nd Floor Boys Bathroom Left Tap	5/4/2021	543
27	WAC-02-HA-BY-FD-BF	2nd Floor Front Door Bottle Filler	5/4/2021	547



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 #: 418095

Matrix: Drinking Water
Received: 05/10/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Spry LIDW Testing
Location: 119 South Ave, Webster, NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of metal analysis data for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 418095

Matrix: Drinking Water
Received: 05/10/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Spry LIDW Testing
Location: 119 South Ave, Webster, NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of analysis data for Lead, all with results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 418095

Matrix: Drinking Water
Received: 05/10/21
Reported: 06/10/21

Attn:
Project: Webster CSD-Spry LIDW Testing
Location: 119 South Ave, Webster, NY
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (418095-023 to 418095-033) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #:** 418095

**Matrix** Drinking Water  
**Received** 05/10/21  
**Reported** 06/10/21

**Attn:**  
**Project:** Webster CSD-Spry LIDW Testing  
**Location:** 119 South Ave, Webster, NY  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
418095-06/10/21 08:57 AM							



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 63556
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.



Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SMS-02-CR-IN-232-T	Classroom 232 Tap	5/6/2021	506
2	SMS-02-CR-IN-234-T	Classroom 234 Tap	5/6/2021	507
3	SMS-03-RM-IN-CRW-T	Western Curriculum Room (Administration Wing) Tap	5/6/2021	510
4	SMS-03-CR-IN-326-T1	Classroom 326 Tap #1	5/6/2021	512
5	SMS-03-CR-IN-326-T2	Classroom 326 Tap #2	5/6/2021	512
6	SMS-03-CR-IN-326-T3	Classroom 326 Tap #3	5/6/2021	513
7	SMS-03-CR-IN-326-T4	Classroom 326 Tap #4	5/6/2021	513
8	SMS-03-CR-IN-326-T5	Classroom 326 Tap #5	5/6/2021	513
9	SMS-02-RM-IN-217-T	Tap In Room 217	5/6/2021	517
10	SMS-02-HA-BY-217-BF	Bottle Filler Near Room 217	5/6/2021	518
11	SMS-03-HA-BY-ELEV-BF	Bottle Filler Near Administration Elevator (3rd Floor)	5/6/2021	520
12	SMS-01-HA-BY-SEC-BF	Bottle Filler Outside of Security Office	5/6/2021	523
13	SMS-01-RM-IN-SEC-T	Tap In Security Office	5/6/2021	525
14	SMS-01-BT-IN-SEC-T	Tap In Security Office Bathroom	5/6/2021	525
15	SMS-01-RM-BY-REC-T	Tap in Old Receiving Room	5/6/2021	527
16	SMS-01-RM-IN-NO-T	Tap In Nurse's Main Office	5/6/2021	527
17	SMS-01-BT-IN-NO-T	Bathroom Tap In Nurse's Office	5/6/2021	528
18	SMS-01-GT-IN-WLR-T	Female Coach's Locker Room Bathroom Tap	5/6/2021	530
19	SMS-01-RM-IN-LIB-T	Tap in Library	5/6/2021	533
20	SMS-01-HA-BY-102-BF	Bottle Filler Near Room 102	5/6/2021	534
21	SMS-01-BT-IN-MLR-T	Male Coach's Locker Room Bathroom Tap	5/6/2021	535
22	SMS-01-BT-IN-MLR-IM	Male Coach's Locker Room Ice Machine	5/6/2021	536
23	SMS-01-RM-IN-REC-T	Tap in Current Receiving Room	5/6/2021	538
24	SMS-02-RM-BY-215-T	Tap In District Training Center (Near Room	5/6/2021	542
25	SMS-02-CR-IN-208-T	Classroom 208 Tap	5/6/2021	545
26	SMS-02-HA-BY-SPDT-BF	Bottle Filler Near Superintendent's Office	5/6/2021	549
27	SMS-03-GT-IN-ADMIN-T4	Women's Administration Restroom Right Tap	5/6/2021	550
28	SMS-03-GT-IN-ADMIN-T3	Women's Administration Restroom Right Middle Tap	5/6/2021	550
29	SMS-03-GT-IN-ADMIN-T2	Women's Administration Restroom Left Middle Tap	5/6/2021	551
30	SMS-03-GT-IN-ADMIN-T1	Women's Administration Restroom Left Tap	5/6/2021	551
31	SMS-03-BT-IN-ADMIN-T2	Men's Administration Restroom Right Tap	5/6/2021	552
32	SMS-03-BT-IN-ADMIN-T1	Men's Administration Restroom Left Tap	5/6/2021	552



33	SMS-03-RM-IN-ADMINKIT-T	Tap In Administration Kitchen	5/6/2021	553
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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 #: 418936

Matrix: Drinking Water
Received: 05/14/21
Reported: 06/02/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include sample details for 418936-001 through 418936-011, including Metals Analysis for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 418936

Matrix: Drinking Water
Received: 05/14/21
Reported: 06/02/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various sample IDs (418936-012 to 418936-022).

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 #: 418936

Matrix: Drinking Water
Received: 05/14/21
Reported: 06/02/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (418936-023 to 418936-033) and their corresponding analysis results for Lead.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 418936

Matrix: Drinking Water
Received: 05/14/21
Reported: 06/02/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Metals Analysis (Lead) at various locations like Tap Nurse's Office, Concessions Stand, etc.

418936-06/02/21 02:49 PM

Handwritten signature of Jennifer Lee

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

Table with columns: Parameter, Reg. Limit, Unit. Row: 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

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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

<b>Order #:</b>	418936
-----------------	--------

**Matrix** Drinking Water  
**Received** 05/14/21  
**Reported** 06/02/21

**Attn:**  
**Project:** Webster CSD Schroeder LIDW  
**Location:** 875 Ridge Rd Webster NY 14580  
**Number:** 2200843

**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 63556
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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

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 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

S 41

418936

V:\418\418936  
 fgbraizi 5/14/2021 9:56:26 AM  
 UPS 1Z153E790356345662

<b>Submitting Co.</b> LaBella Associates, D.P.C.	<b>State of Collection</b> NY	<b>Cert. Required</b> <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
300 State Street	<b>Acct #</b> 1126	<b>Phone</b>
Rochester, New York 14614	<b>Email</b> dburgess@labellapc.com	
<b>Project Name</b> Webster GSD - Schroeder LIDW testing	<b>PO #</b>	
<b>Project Location</b> 875 Ridge Rd, Webster, NY 14580	<b>Special Instructions:</b> EPA Method 200.9	
<b>Project Number</b> 2200843		
<b>Collected By</b> Cory Stamp		

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
		<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
		<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> Allergens
		<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury		<b>Sub-Contract</b>
		<input type="checkbox"/> Gravimetric Prep	<input type="checkbox"/> _____		<input type="checkbox"/> TEM Chatfield
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<input type="checkbox"/> TEM AHERA
		<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM 7402
		<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> _____	<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: \_\_\_\_\_ Signature: \_\_\_\_\_ Date/Time \_\_\_\_\_

! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SHS-01-RM-IN-SEC-T	Tap In Security Room	5/12/2021	511
2	SHS-01-RM-IN-E33-T	Tap In Room E33	5/12/2021	510
3	SHS-01-HA-BY-E33-BF	Bottle Filler Near Room E33	5/12/2021	512
4	SHS-02-HA-BY-E234-BF	Bottle Filler Near Room E234	5/12/2021	531
5	SHS-01-CR-IN-E26-T	Tap In Classroom E26	5/12/2021	513
6	SHS-01-BT-IN-E26-T	Bathroom Tap In Classroom E26	5/12/2021	513
7	SHS-02-HA-BY-E220-BF	Bottle Filler Near Room E220	5/12/2021	533
8	SHS-02-RM-IN-LAC-T	Lactation Room Tap	5/12/2021	535
9	SHS-01-CR-IN-E16-T	Tap In Classroom E16	5/12/2021	545
10	SHS-01-CR-IN-E14-T	Tap In Classroom E14	5/12/2021	517
11	SHS-01-CR-IN-E12-T1	Left Tap In Classroom E12	5/12/2021	517
12	SHS-01-CR-IN-E12-T2	Middle Tap In Classroom E12	5/12/2021	517
13	SHS-01-CR-IN-E12-T3	Right Tap In Classroom E12	5/12/2021	517
14	SHS-01-CR-IN-E10-T3	Right Tap In Classroom E10	5/12/2021	519
15	SHS-01-CR-IN-E10-T2	Middle Tap In Classroom E10	5/12/2021	519
16	SHS-01-CR-IN-E10-T1	Left Tap In Classroom E10	5/12/2021	519
17	SHS-01-CR-IN-E8-T1	Left Tap In Classroom E8	5/12/2021	522
18	SHS-01-CR-IN-E8-T2	Middle Tap In Classroom E8	5/12/2021	522
19	SHS-01-CR-IN-E8-T3	Right Tap In Classroom E8	5/12/2021	522
20	SHS-01-CR-IN-E6-T3	Right Tap In Classroom E6	5/12/2021	524
21	SHS-01-CR-IN-E6-T2	Left Front Tap In Classroom E6	5/12/2021	525
22	SHS-01-CR-IN-E6-T1	Left Back Tap In Classroom E6	5/12/2021	525
23	SHS-01-HA-BY-E4-BF	Bottle Filler By Classroom E4	5/12/2021	526
24	SHS-01-RM-IN-E202-T	Tap In Room E202	5/12/2021	537
25	SHS-02-RM-IN-E236-T	Tap in Room E236	5/12/2021	531
26	SHS-02-RM-IN-E2-T	Tap in Room E2	5/12/2021	538
27	SHS-01-RM-IN-N12-T	Tap In Room N12	5/12/2021	540
28	SHS-01-CR-IN-N100-T	Tap In Room N100	5/12/2021	542
29	SHS-01-HA-BY-N100-BF	Bottle Filler Near Room N100	5/12/2021	543
30	SHS-01-CR-IN-N101-T	Tap In Classroom N101	5/12/2021	546
31	SHS-01-CR-IN-N4-T	Tap in Classroom N4	5/12/2021	545
32	SHS-01-RM-IN-N9-T	Tap In Room N9	5/12/2021	548
33	SHS-01-RM-IN-AGYM-T	Tap In Auxiliary Gym	5/12/2021	501
34	SHS-01-RM-IN-NOO-T	Tap Nurse's Office (Personal Office)	5/12/2021	504
35	SHS-01-RM-IN-CONC-T	Tap In Concessions Stand	5/12/2021	505
36	SHS-01-RM-IN-NOB-T2	Right Tap In Nurse's Office "Bandage" Room	5/12/2021	506
37	SHS-01-RM-IN-NOB-T1	Left Tap In Nurse's Office "Bandage" Room	5/12/2021	506
38	SHS-01-RM-IN-TR-IM	Trainer's Room Ice Machine	5/12/2021	507
39	SHS-01-HA-BY-TR-BF1	Left Hand Bottle Filler Near Trainer's Room	5/12/2021	508
40	SHS-01-CR-IN-N18-T	Tap In Room N18	5/12/2021	550
41				





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 #: 419130

Matrix: Drinking Water
Received: 05/17/21
Reported: 05/26/21

Attn:
Project: Webster CSD-Transpo/Tutoring
Location: 1000 Document Dr/655 Basket Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of metal analysis data for Lead, all showing results <5.00.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 419130

Matrix: Drinking Water
Received: 05/17/21
Reported: 05/26/21

Attn:
Project: Webster CSD-Transpo/Tutoring
Location: 1000 Document Dr/655 Basket Rd
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 18 rows of lead analysis data for various locations like Women's Restroom, Garage Bottle Filler, Kitchen Tap, etc.

419130-05/26/21 02:22 PM

Jennifer M. Lee (handwritten signature)

Reviewed By: Jennifer Lee
Manager

EPA Regulatory Limits

Table with 3 columns: Parameter, Reg. Limit, Unit. Row: 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

<b>Order #:</b>	419130
-----------------	--------

**Matrix** Drinking Water  
**Received** 05/17/21  
**Reported** 05/26/21

**Attn:**  
**Project:** Webster CSD-Transpo/Tutoring  
**Location:** 1000 Document Dr/655 Basket Rd  
**Number:** 2200843

**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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LAB5 (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

**419130**

V:4191419130

fghraizi  
UPS

5/17/2021 9:35:39 AM  
1Z153E790357911815

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster GSD - Transportation/Tutoring LIDW testing	PO #			
Project Location	1000 Document Dr and 655 Basket Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Derrick Burgess				

Turn Around Time**	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP <small>(w/ organics 10-Day)</small>	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens <b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 5/13/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	TRANS-01-RM-IN-BT-T	Restroom Tap Near Western Entrance	5/13/2021	459
2	TRANS-01-RM-IN-KIT-T	Kitchen Tap	5/13/2021	500
3	TRANS-01-HA-BY-MO-BF	Bottle Filler Near Main Office	5/13/2021	501
4	TRANS-01-RM-IN-BT2-T	Restroom Tap Near Main Office	5/13/2021	502
5	TRANS-01-RM-IN-DRBR-T	Driver's Break Room Tap	5/13/2021	504
6	TRANS-01-RM-DRBR-CT	Driver's Break Room Coffee Machine Tap	5/13/2021	505
7	TRANS-01-RM-IN-BT3-T3	Men's Restroom Near East Entrance Right Tap	5/13/2021	512
8	TRANS-01-RM-IN-GT-T1	Women's Restroom Near East Entrance Left Tap	5/13/2021	512
9	TRANS-01-RM-IN-BT3-T2	Men's Restroom Near East Entrance Middle Tap	5/13/2021	513
10	TRANS-01-RM-IN-GT-T2	Women's Restroom Near East Entrance Middle Tap	5/13/2021	513
11	TRANS-01-RM-IN-BT3-T1	Men's Restroom Near East Entrance Left Tap	5/13/2021	514
12	TRANS-01-RM-IN-GT-T3	Women's Restroom Near East Entrance Right Tap	5/13/2021	514
13	TRANS-01-RM-IN-GRG-BF	Garage Bottle Filler	5/13/2021	520
14	WTC-01-HA-IN-KIT-T	Kitchen Tap	5/13/2021	537
15	WTC-01-RM-IN-BT1-T	Men's Restroom Tap (Near Entrance)	5/13/2021	540
16	WTC-01-RM-IN-GT1-T	Women's Restroom Tap (Near Entrance)	5/13/2021	540
17	WTC-01-RM-IN-BT2-T	Men's Restroom Tap (Away From Entrance)	5/13/2021	541
18	WTC-01-RM-IN-GT2-T	Women's Restroom Tap (Away From Entrance)	5/13/2021	541



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 #: 419804

Matrix: Drinking Water
Received: 05/20/21
Reported: 06/14/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various locations like Receiving Room Tap, Restroom Taps, and Bottle Fillers.

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 #: 419804

Matrix: Drinking Water
Received: 05/20/21
Reported: 06/14/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of lead analysis data for various locations like Girls Restroom, Kitchen Prep Area, and Dishwashing Area.

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 #: 419804

Matrix: Drinking Water
Received: 05/20/21
Reported: 06/14/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of lead analysis data for various locations like Left Coffee Tap, Kitchen Bathroom Tap, etc.

All internal QC parameters were met. Unusual sample conditions, if any, are described. Surrogate Spike results designated with "D" indicate that the analyte was diluted out. "MI" indicates matrix interference. Concentration and \*Reporting Limit (RL) based on areas provided by client. Values are reported to three significant figures. Solid PPM = mg/kg | PPB = µg/kg and Water PPM = mg/L | PPB = µg/L. The test results 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 #: 419804

Matrix: Drinking Water
Received: 05/20/21
Reported: 06/14/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for 'Metals Analysis' (Lead) across various locations like Restroom By Room 454 Left, Bottle Filler Near, and Locker Rooms.

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 #: 419804

Matrix: Drinking Water
Received: 05/20/21
Reported: 06/14/21

PO Number:

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis in various locations like Boys Restroom, Bottle Filler, Girls Restroom, and Tap In Concessions Stand.

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 #: 419804

Matrix: Drinking Water
Received: 05/20/21
Reported: 06/14/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Result, RL\*, Units, Analysis Date, Analyst. Row 1: 419804-06/14/21 11:21 AM

Reviewed By: Sultan Al-Johani
Analyst

EPA Regulatory Limits

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

State Certifications

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

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



Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	THS-01-CR-IN-REC-T	Receiving Room Tap	5/18/2021	500
2	THS-01-BT1-IN-422-T	Left Restroom Tap In Room 422	5/18/2021	501
3	THS-01-BT3-IN-422-T	Right Restroom Tap In Room 422	5/18/2021	502
4	THS-01-RM-IN-422-T1	Tap In Room 422 Closest to Hallway (Left Tap)	5/18/2021	503
5	THS-01-RM-IN-422-T2	Tap In Room 422 Furthest From Hallway (Right Tap)	5/18/2021	504
6	THS-01-RM-IN-422-IM	Ice Machine In Room 422	5/18/2021	505
7	THS-01-BT-BY-SEC-T1	Boys Restroom By Security Left Tap	5/18/2021	507
8	THS-01-BT-BY-SEC-T2	Boys Restroom By Security Middle Tap	5/18/2021	507
9	THS-01-BT-BY-SEC-T3	Boys Restroom By Security Right Tap	5/18/2021	507
10	THS-01-HA-BY-SCAFE-BF1	Left Hand Bottle Filler By South Café	5/18/2021	508
11	THS-01-HA-BY-SCAFE-BF2	Right Hand Bottle Filler By South Café	5/18/2021	509
12	THS-01-GT-BY-SCAFE-T3	Girls Restroom By South Café Right Tap	5/18/2021	510
13	THS-01-GT-BY-SCAFE-T1	Girls Restroom By South Café Left Tap	5/18/2021	510
14	THS-01-RM-BY-KIPREP-T2	Kitchen Prep Area Right Tap	5/18/2021	515
15	THS-01-RM-BY-KISRVN-T	Tap Near Northern Serving Area In Kitchen	5/18/2021	516
16	THS-01-RM-IN-KI-PF1	Kitchen Left Hand Pot Filler	5/18/2021	517
17	THS-01-RM-IN-KI-PF2	Kitchen Right Hand Pot Filler	5/18/2021	517
18	THS-01-RM-IN-KI-T3	Kitchen Southeast Corner Right Sink	5/18/2021	520
19	THS-01-RM-IN-KI-T1	Kitchen Southeast Corner Left Sink	5/18/2021	520
20	THS-01-RM-IN-DW-T1	Dishwashing Area Left Tap	5/18/2021	523
21	THS-01-RM-IN-DW-T2	Dishwashing Area Right Tap	5/18/2021	523
22	THS-01-RM-IN-KI-CT2	Right Coffee Tap	5/18/2021	525
23	THS-01-RM-IN-KI-CT1	Left Coffee Tap	5/18/2021	525
24	THS-01-BT-IN-KI-T	Kitchen Bathroom Tap	5/18/2021	528
25	THS-01-BT-IN-MLR-T	Male Coach's Locker Room Bathroom Tap	5/18/2021	531
26	THS-01-BT-IN-BLR-T1	Boy's Locker Room Bathroom Left Tap	5/18/2021	532
27	THS-01-BT-IN-BLR-T2	Boy's Locker Room Bathroom Right Tap	5/18/2021	533
28	THS-01-RM-IN-TR-T	Training Room Tap	5/18/2021	534
29	THS-01-RM-IN-TR-IM	Training Room Ice Machine	5/18/2021	535
30	THS-01-BT-IN-452-T	Tap In Restroom (Room 452)	5/18/2021	537
31	THS-01-BT-IN-454-T1	Boys Restroom In Room 454 Left Tap	5/18/2021	538
32	THS-01-BT-IN-454-T2	Boys Restroom In Room 454 Right Tap	5/18/2021	539
33	THS-01-RM-IN-454-T	Room 454 Tap	5/18/2021	540
34	THS-01-BT-BY-454-T1	Restroom By Room 454 Left Tap	5/18/2021	541
35	THS-01-BT-BY-454-T2	Restroom By Room 454 Middle Tap	5/18/2021	541
36	THS-01-BT-BY-454-T3	Restroom By Room 454 Right Tap	5/18/2021	541
37	THS-01-HA-BY-454-BF1	Left Bottle Filler Near Room 454	5/18/2021	543
38	THS-01-HA-BY-454-BF2	Right Bottle Filler Near Room 454	5/18/2021	543

39	THS-01-GT-BY-454-T3	Girls Restroom Near Room 454 Right Tap	5/18/2021	544
40	THS-01-GT-BY-454-T2	Girls Restroom Near Room 454 Middle Tap	5/18/2021	544
41	THS-01-GT-BY-454-T1	Girls Restroom Near Room 454 Left Tap	5/18/2021	544
42	THS-01-GT-IN-GLR-T2	Girls Locker Room Bathroom Right Tap	5/18/2021	547
43	THS-01-GT-IN-GLR-T1	Girls Locker Room Bathroom Left Tap	5/18/2021	547
44	THS-01-GT-IN-WLR-T	Women's Locker Room Bathroom Tap	5/18/2021	548
45	THS-01-BT-BY-GYM-T1	Boys Restroom By Gym Left Tap	5/18/2021	551
46	THS-01-BT-BY-GYM-T2	Boys Restroom By Gym Middle Tap	5/18/2021	551
47	THS-01-BT-BY-GYM-T3	Boys Restroom By Gym Right Tap	5/18/2021	551
48	THS-01-HA-BY-GYM-BF	Bottle Filler By Gym	5/18/2021	553
49	THS-01-GT-BY-GYM-T3	Girls Restroom By Gym Right Tap	5/18/2021	553
50	THS-01-GT-BY-GYM-T2	Girls Restroom By Gym Middle Tap	5/18/2021	553
51	THS-01-GT-BY-GYM-T1	Girls Restroom By Gym Left Tap	5/18/2021	553
52	THS-01-RM-IN-CONC-T	Tap In Concessions Stand	5/18/2021	555
53	THS-01-RM-IN-FHNE-BF	Northeast Corner of Field House Bottle Filler	5/18/2021	556
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Customer: Labella Associates (1126)  
Address: 300 State Street  
Rochester, NY 14614-1098

Order #: 415811

Matrix: Drinking Water  
Received: 04/27/21  
Reported: 06/15/21

Attn:  
Project: Webster CSD- Dewitt Road LIDW  
Location: 722 Dewitt Rd Webster NY 14580  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415811-001	CR-IN-213-T	Classrm 213 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-002	CR-IN-212-T	Classrm 212 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-003	CR-IN-211-T	Classrm 211 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	10.4	5.00	µg/L	06/09/21	JL
415811-004	BT-BY-209-T1	Boys Restrm Near Rm 209					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-005	BT-BY-209-T2	Boys Restrm Near Rm 209					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-006	BT-BY-209-T3	Boys Restrm Near Rm 209					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-007	CR-IN-210-T	Classrm 210 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-008	BT-BY-218-T	Right Private Restrm					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-009	GT-BY-218-T	Left Private Near Rm 118					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
415811-010	CR-IN-218-T	Classrm 218 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	28.6	5.00	µg/L	06/09/21	JL
415811-011	CR-IN-217-T	Classrm 217 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL

**Report Amended. Corrected sample ID punctuation for numbers 8, 10, 11 and 19**

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 #: 415811

Matrix: Drinking Water
Received: 04/27/21
Reported: 06/15/21

Attn:
Project: Webster CSD- Dewitt Road LIDW
Location: 722 Dewitt Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include various sample IDs (415811-012 to 415811-022) and their corresponding analysis results for Lead.

Report Amended. Corrected sample ID punctuation for numbers 8, 10, 11 and 19

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.





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

Order #: 415811

Matrix: Drinking Water  
Received: 04/27/21  
Reported: 06/15/21

Attn:  
Project: Webster CSD- Dewitt Road LIDW  
Location: 722 Dewitt Rd Webster NY 14580  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415811-023	HA-BY-201-BF	Bottle Filler Near Rm 201					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/10/21	JL
415811-024	RM-IN-201-T	Rm 201 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	8.48	5.00	µg/L	06/10/21	JL
415811-025	CR-IN-202-T	Classrm 202 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/10/21	JL
415811-026	CR-IN-203-T	Classrm 203 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.23	5.00	µg/L	06/10/21	JL
415811-027	GT-BY-203-T4	Girls Restrm Near Rm					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/10/21	JL
415811-028	GT-BY-203-T3	Girls Restrm Near Rm					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/10/21	JL
415811-029	GT-BY-203-T2	Girls Restrm Near Rm					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/10/21	JL
415811-030	GT-BY-203-T1	Girls Restrm Near Rm					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/10/21	JL
415811-031	CR-IN-204-T	Classrm 204 Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	10.2	5.00	µg/L	06/10/21	JL

Report Amended. Corrected sample ID punctuation for numbers 8, 10, 11 and 19

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

<b>Order #:</b>	415811
-----------------	--------

**Matrix** Drinking Water  
**Received** 04/27/21  
**Reported** 06/15/21

**Attn:**  
**Project:** Webster CSD- Dewitt Road LIDW  
**Location:** 722 Dewitt Rd Webster NY 14580  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
415811-06/15/21	12:50 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 63556
Virginia	VELAP 11259

### Report Amended. Corrected sample ID punctuation for numbers 8, 10, 11 and 19

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.





**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

**415811**

V:415\415811

fghraizi  
UPS

4/27/2021 10:33:45 AM  
1Z153E790358622000

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD- State Road LIDW testing	PO #			
Project Location	722 Dewitt Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input checked="" type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water	<input type="checkbox"/> Gravimetric Prep			<b>Sub-Contract</b>
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<input type="checkbox"/> TEM Chatfield
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM AHERA
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> TEM 7402
	<input type="checkbox"/>				<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess Signature: [Signature] Date/Time 4/23/21 10am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	DW-02-CR-IN-213-T	Classroom 213 Tap	4/23/2021	535
2	DW-02-CR-IN-212-T	Classroom 212 Tap	4/23/2021	536
3	DW-02-CR-IN-211-T	Classroom 211 Tap	4/23/2021	536
4	DW-02-BT-BY-209-T1	Boys Restroom Near Room 209 Left Tap	4/23/2021	537
5	DW-02-BT-BY-209-T2	Boys Restroom Near Room 209 Middle Tap	4/23/2021	537
6	DW-02-BT-BY-209-T3	Boys Restroom Near Room 209 Right Tap	4/23/2021	537
7	DW-02-CR-IN-210-T	Classroom 210 Tap	4/23/2021	539
8	DW-02-BT-BY-218-T	Right Private Restroom (Near Room 118) Tap	4/23/2021	541
9	DW-02-GT-BY-218-T	Left Private (Near Room 118) Restroom Tap	4/23/2021	541
10	DW-02-CR-IN-218-T	Classroom 218 Tap	4/23/2021	542
11	DW-02-CR-IN-217-T	Classroom 217 Tap	4/23/2021	542
12	DW-02-MLR-IN-GYM-T	Male Phys Ed Teacher Restroom Tap	4/23/2021	545
13	DW-02-CR-IN-209-T	Classroom 209 Tap	4/23/2021	546
14	DW-02-CR-IN-208-T	Classroom 208 Tap	4/23/2021	546
15	DW-02-CR-IN-207-T	Classroom 207 Tap	4/23/2021	548
16	DW-02-CR-IN-206-T	Classroom 206 Tap	4/23/2021	549
17	DW-02-WLR-IN-GYM-T	Female Phys Ed Teacher Restroom Tap	4/23/2021	550
18	DW-02-CR-IN-205-T	Classroom 205 Tap	4/23/2021	550
19	DW-02-CR-IN-214-T	Classroom 214 Tap	4/23/2021	552
20	DW-02-RM-IN-NO-T	Nurse's Office Tap	4/23/2021	554
21	DW-02-BT-BY-214-T	Restroom Near Room 214 Tap	4/23/2021	555
22	DW-02-BT-BY-NO-T	Restroom Near Nurse's Office Tap	4/23/2021	556
23	DW-02-HA-BY-201-BF	Bottle Filler Near Room 201	4/23/2021	557
24	DW-02-RM-IN-201-T	Room 201 Tap	4/23/2021	558
25	DW-02-CR-IN-202-T	Classroom 202 Tap	4/23/2021	559
26	DW-02-CR-IN-203-T	Classroom 203 Tap	4/23/2021	600
27	DW-02-GT-BY-203-T4	Girls Restroom Near Room 203 Right Tap	4/23/2021	601
28	DW-02-GT-BY-203-T3	Girls Restroom Near Room 203 Middle Right Tap	4/23/2021	601
29	DW-02-GT-BY-203-T2	Girls Restroom Near Room 203 Middle Left Tap	4/23/2021	602
30	DW-02-GT-BY-203-T1	Girls Restroom Near Room 203 Left Tap	4/23/2021	601
31	DW-02-CR-IN-204-T	Classroom 204 Tap	4/23/2021	604



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 #: 417818

Matrix: Drinking Water
Received: 05/07/21
Reported: 06/15/21

Attn:
Project: Webster CSD-BG/Spry LIDW Test
Location: 119 South Ave Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of sample analysis data for Lead, including sample IDs like 417818-001 and 417818-011.

Report Amended. Removed first segment of sample IDs to properly display ID ending 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.





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

Order #: 417818

Matrix: Drinking Water  
Received: 05/07/21  
Reported: 06/15/21

Attn:  
Project: Webster CSD-BG/Spry LIDW Test  
Location: 119 South Ave Webster NY 14580  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
417818-012	01-HA-BY-MECH-BF	Bldg 3 Bottle Filler Mech					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-013	01-RM-IN-KIT-T	Bldg 3 Kitchen Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-014	01-RM-IN-KIT-CT	Bldg 3 Kitchen Coffee Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-015	01-RM-IN-MECH-IM	Bldg 3 Ice Machine Mech					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-016	01-RM-IN-121-T	Tap Rm 121					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-017	01-CR-IN-129-T3	Classroom 129 Right Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-018	01-CR-IN-131-T1	Classroom 131 Left Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	5.38	5.00	µg/L	06/09/21	JL
417818-019	01-CR-IN-129-T2	Classroom 129 Center Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-020	01-CR-IN-131-T2	Classroom 131 Center Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-021	01-CR-IN-129-T1	Classroom 129 Left Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-022	01-CR-IN-131-T3	Classroom 131 Right Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL

**Report Amended. Removed first segment of sample IDs to properly display ID ending 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.



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

Order #: 417818

Matrix: Drinking Water  
Received: 05/07/21  
Reported: 06/15/21

Attn:  
Project: Webster CSD-BG/Spry LIDW Test  
Location: 119 South Ave Webster NY 14580  
Number: 2200843

PO Number:

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
417818-023	01-BT-IN-KSR-T	Kitchen Storage Rm RR					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-024	01-RM-IN-KIT-T1	Kitchen Tap #1					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-025	01-RM-IN-SRV-T1	Serving Area Tap #1 N Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-026	01-RM-IN-KIT-T2	Kitchen Tap #2					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-027	01-RM-IN-KIT-T3	Kitchen Tap #3					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-028	01-RM-IN-KIT-CT	Large Pot Cooking Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-029	01-RM-IN-KIT-T4	Kitchen Tap #4					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	6.20	5.00	µg/L	06/09/21	JL
417818-030	01-RM-IN-KIT-T5	Kitchen Tap #5					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-031	01-RM-IN-KIT-IM	Kitchen Ice Machine					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-032	01-RM-IN-KIT-T6	Kitchen Tap #6 Next Ice					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL
417818-033	01-RM-IN-SRV-T2	Serving Area Tap #2 S Tap					
<b>Metals Analysis</b>							
Lead		EPA 200.9 Rev 2.2	<5.00	5.00	µg/L	06/09/21	JL

**Report Amended. Removed first segment of sample IDs to properly display ID ending 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 #: 417818

Matrix: Drinking Water
Received: 05/07/21
Reported: 06/15/21

Attn:
Project: Webster CSD-BG/Spry LIDW Test
Location: 119 South Ave Webster NY 14580
Number: 2200843

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 12 rows of data for various sample IDs (417818-034 to 417818-041) and their corresponding analysis results.

417818-06/15/21 12:17 PM

Handwritten signature of Andrew Bruner

Reviewed By: Andrew Bruner
Approved Signatory

EPA Regulatory Limits

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

Report Amended. Removed first segment of sample IDs to properly display ID ending 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

<b>Order #:</b>	417818
-----------------	--------

**Matrix** Drinking Water  
**Received** 05/07/21  
**Reported** 06/15/21

**PO Number:**

**Attn:**  
**Project:** Webster CSD-BG/Spry LIDW Test  
**Location:** 119 South Ave Webster NY 14580  
**Number:** 2200843

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 63556
Virginia	VELAP 11259

**Report Amended. Removed first segment of sample IDs to properly display ID ending 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.



fghraizi 5/7/2021 10:06:33 AM  
 UPS 1Z153E790358199175

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD - BG/Spry LIDW testing	PO #			
Project Location	119 South Ave, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days * not available for all tests ** past 3 PM the TAT will begin next business day Please schedule rush tests in advance	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b> <input type="checkbox"/> PLM <input type="checkbox"/> PLM Qualitative <input type="checkbox"/> 400 Point Count <input type="checkbox"/> 1000 Point Count <input type="checkbox"/> Gravimetric Prep	<b>Metals Total</b> <input checked="" type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Chromium VI <input type="checkbox"/> Mercury <input type="checkbox"/> _____	<b>TCLP</b> <input type="checkbox"/> Lead <input type="checkbox"/> RCRA 8 Metals <input type="checkbox"/> Full TCLP (w/ organics 10 Day)	<b>Microbiology</b> <input type="checkbox"/> BACT (MPN/PA) <input type="checkbox"/> Mold Direct Exam <input type="checkbox"/> Allergens
		<b>Asbestos in Air</b> <input type="checkbox"/> PCM <input type="checkbox"/> PCM-B Rules	<b>Gravimetric</b> <input type="checkbox"/> Total Dust NIOSH 0500 <input type="checkbox"/> Resp. Dust NIOSH 0600	<b>Miscellaneous</b> <input type="checkbox"/> Silica FTIR (7602) <input type="checkbox"/> _____	<b>Sub-Contract</b> <input type="checkbox"/> TEM Chatfield <input type="checkbox"/> TEM AHERA <input type="checkbox"/> TEM 7402 <input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 5/8/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	WBG1-01-GT-BY-107-T	Building 1 Women's Restroom Tap Near Room 107	5/5/2021	501
2	WBG1-01-HA-BY-107-BF	Building 1 Bottle Filler Near Room 107	5/5/2021	502
3	WBG1-01-BT-BY-103A-T	Building 1 Men's Restroom Tap Near Room 103A	5/5/2021	503
4	WBG1-01-BT-IN-TECH-T	Building 1 Men's Restroom Tap In Tech Area	5/5/2021	506
5	WBG1-01-GT-IN-TECH-T	Building 1 Women's Restroom Tap In Tech Area	5/5/2021	505
6	WBG1-01-RM-IN-TECH-BF	Building 1 Bottle Filler In Tech Area	5/5/2021	506
7	WBG1-01-RM-IN-KIT-CT	Tech Area Kitchen Coffee Tap	5/5/2021	509
8	WBG1-01-RM-IN-KIT-T	Building 1 Kitchen Tap (In Tech Area)	5/5/2021	509
9	WBG2-01-RM-BY-COFF-T	Building 2 Tap Near Construction Office	5/5/2021	512
10	WBG3-01-BT-BY-MECH-T	Building 3 Men's Restroom Tap Near Mechanical Room	5/5/2021	516
11	WBG3-01-GT-BY-MECH-T	Building 3 Women's Restroom Tap Near Mechanical Room	5/5/2021	517
12	WBG3-01-HA-BY-MECH-BF	Building 3 Bottle Filler Near Mechanical Room	5/5/2021	518
13	WBG3-01-RM-IN-KIT-T	Building 3 Kitchen Tap	5/5/2021	519
14	WBG3-01-RM-IN-KIT-CT	Building 3 Kitchen Coffee Tap	5/5/2021	520
15	WBG3-01-RM-IN-MECH-IM	Building 3 Ice Machine In Mechanical Room	5/5/2021	521
16	SMS-01-RM-IN-121-T	Tap in Room 121	5/5/2021	530
17	SMS-01-CR-IN-129-T3	Classroom 129 Right Tap	5/5/2021	532
18	SMS-01-CR-IN-131-T1	Classroom 131 Left Tap	5/5/2021	532
19	SMS-01-CR-IN-129-T2	Classroom 129 Center Tap	5/5/2021	534
20	SMS-01-CR-IN-131-T2	Classroom 131 Center Tap	5/5/2021	534
21	SMS-01-CR-IN-129-T1	Classroom 129 Left Tap	5/5/2021	535
22	SMS-01-CR-IN-131-T3	Classroom 131 Right Tap	5/5/2021	535
23	SMS-01-BT-IN-KSR-T	Kitchen Storage Room Restroom Tap	5/5/2021	538
24	SMS-01-RM-IN-KIT-T1	Kitchen Tap #1	5/5/2021	539
25	SMS-01-RM-IN-SRV-T1	Serving Area Tap #1 (Northern Tap)	5/5/2021	540
26	SMS-01-RM-IN-KIT-T2	Kitchen Tap #2	5/5/2021	541
27	SMS-01-RM-IN-KIT-T3	Kitchen Tap #3	5/5/2021	542
28	SMS-01-RM-IN-KIT-CT	Large Pot Cooking Tap	5/5/2021	543
29	SMS-01-RM-IN-KIT-T4	Kitchen Tap #4	5/5/2021	544
30	SMS-01-RM-IN-KIT-T5	Kitchen Tap #5	5/5/2021	544
31	SMS-01-RM-IN-KIT-IM	Kitchen Ice Machine	5/5/2021	545
32	SMS-01-RM-IN-KIT-T6	Kitchen Tap #6 (Next to Ice Machine)	5/5/2021	546
33	SMS-01-RM-IN-SRV-T2	Serving Area Tap #2 (Southern Tap)	5/5/2021	547
34	SMS-01-CR-IN-132-T	Classroom 132 Tap	5/5/2021	549
35	SMS-01-CR-IN-134-T	Classroom 134 Tap	5/5/2021	551

36	SMS-01-HA-BY-138-BF	Bottle Filler Near Room 138	5/5/2021	553
37	SMS-01-CR-IN-140-T	Classroom 140 Tap	5/5/2021	554
38	SMS-02-RM-BY-CAFÉ-T	Cafeteria Second Floor Break Room Tap	5/5/2021	559
39	SMS-02-CR-IN-236-T	Classroom 236 Tap	5/5/2021	600
40	SMS-02-CR-IN-244-T	Classroom 244 Tap	5/5/2021	602
41	SMS-02-BT-BY-243-T	Restroom Tap by Classroom 243	5/5/2021	603
42				
43				
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48				
49				
50				



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 #: 418575

Matrix: Drinking Water
Received: 05/13/21
Reported: 06/15/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of lead analysis data for various sample IDs (418575-001 to 418575-011).

Report Amended. Corrected project name to "Webster CSD Schroeder LIDW" and shortened sample IDs for samples 3, 4 and 37 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 #: 418575

Matrix: Drinking Water
Received: 05/13/21
Reported: 06/15/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 22 rows of lead analysis data for various sample locations.

Report Amended. Corrected project name to "Webster CSD Schroeder LIDW" and shortened sample IDs for samples 3, 4 and 37 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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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

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

Order #: 418575

Matrix: Drinking Water
Received: 05/13/21
Reported: 06/15/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 20 rows of analysis data for Lead, including sample IDs like 418575-023 and 418575-024.

Report Amended. Corrected project name to "Webster CSD Schroeder LIDW" and shortened sample IDs for samples 3, 4 and 37 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 #: 418575

Matrix: Drinking Water
Received: 05/13/21
Reported: 06/15/21

Attn:
Project: Webster CSD Schroeder LIDW
Location: 875 Ridge Rd Webster NY 14580
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 12 rows of data for various sample IDs (418575-034 to 418575-042) and their corresponding lead analysis results.

Report Amended. Corrected project name to "Webster CSD Schroeder LIDW" and shortened sample IDs for samples 3, 4 and 37 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

<b>Order #:</b>	418575
-----------------	--------

**Matrix** Drinking Water  
**Received** 05/13/21  
**Reported** 06/15/21

**Attn:**  
**Project:** Webster CSD Schroeder LIDW  
**Location:** 875 Ridge Rd Webster NY 14580  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
418575-06/15/21 12:36 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 63556
Virginia	VELAP 11259

### Report Amended. Corrected project name to "Webster CSD Schroeder LIDW" and shortened sample IDs for samples 3, 4 and 37 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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**

2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabinc.com • info@slabinc.com

S 42

**418575**

V:418\418575

fghraizi  
UPS

5/13/2021 9:09:50 AM  
1Z153E790358029803

Submitting Co:	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD - Spry LIDW testing	PO #			
Project Location	875 Ridge Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
<input type="checkbox"/> 2 Hour * <input type="checkbox"/> Same day * <input type="checkbox"/> 1 business day <input type="checkbox"/> 2 business days <input type="checkbox"/> 3 business days <input checked="" type="checkbox"/> 5 business days <small>* not available for all tests            ** past 3 PM the TAT will begin next business day            Please schedule rush tests in advance</small>	<input type="checkbox"/> Air <input type="checkbox"/> Paint <input type="checkbox"/> Soil <input type="checkbox"/> Wipe <input type="checkbox"/> Bulk <input type="checkbox"/> Waste Water <input type="checkbox"/> Ground Water <input checked="" type="checkbox"/> Drinking Water <input type="checkbox"/> TSP / PM10 <input type="checkbox"/> _____	<b>Asbestos in Bulk</b>	<b>Metals Total</b>	<b>TCLP</b>	<b>Microbiology</b>
		<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
		<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
		<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP <small>(w/ organics 10 Day)</small>	<input type="checkbox"/> Allergens
		<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury		<b>Sub-Contract</b>
		<input type="checkbox"/> Gravimetric Prep	<input type="checkbox"/> _____		<input type="checkbox"/> TEM Chatfield
		<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<input type="checkbox"/> TEM AHERA
		<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM 7402
		<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/> _____	<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 5/11/21 10 am

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs

Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	SHS-01-RM-BY-TSL-T	Tap Next to Door Leading to Teacher's Café Serving Line	5/11/2021	503
2	SHS-01-RM-IN-TSL-T	Tap In Teacher's Café Room Serving Line	5/11/2021	503
3	SHS-01-RM-BY-EFPREP-TS	Southern Tap Eastern Kitchen Food Prep Area	5/11/2021	505
4	SHS-01-RM-BY-EFPREP-TN	Northern Tap Eastern Kitchen Food Prep Area	5/11/2021	505
5	SHS-02-RM-BY-KIMS-T	Tap Next to Eastern Kitchen Meat Slicer	5/11/2021	507
6	SHS-01-RM-IN-ESL-T1	Eastern Serving Line Left Tap (As you face wall with sinks)	5/11/2021	508
7	SHS-01-RM-IN-ESL-T2	Eastern Serving Line Right (As you face wall with sinks)	5/11/2021	508
8	SHS-01-RM-IN-WKI-T1	Western Kitchen Tap 1	5/11/2021	512
9	SHS-01-RM-IN-WKI-T2	Western Kitchen Tap 2	5/11/2021	513
10	SHS-01-RM-IN-WKI-T3	Western Kitchen Tap 3	5/11/2021	514
11	SHS-01-RM-IN-WKI-T4	Western Kitchen Tap 4	5/11/2021	515
12	SHS-01-RM-IN-WKI-PF1	Western Kitchen Potfiller 1	5/11/2021	516
13	SHS-01-RM-IN-WKI-PF2	Western Kitchen Potfiller 2	5/11/2021	516
14	SHS-01-RM-IN-WKI-T5	Western Kitchen Tap 5 (near serving area)	5/11/2021	517
15	SHS-01-RM-IN-WKI-T6	Western Kitchen Tap 6 (near serving area)	5/11/2021	517
16	SHS-01-RM-IN-W28-T	Tap In Room W28	5/11/2021	520
17	SHS-01-RM-IN-W28-CT	Coffee Tap In Room W28	5/11/2021	520
18	SHS-02-CR-IN-W228-T	Tap in Room W228	5/11/2021	543
19	SHS-01-HA-BY-W28-BF	Bottle Filler Near W28	5/11/2021	513
20	SHS-01-CR-IN-W22-T	Tap In Classroom W22	5/11/2021	526
21	SHS-01-CR-IN-SW3-T	Tap In Classroom SW3	5/11/2021	528
22	SHS-01-CR-IN-SW6-T	Tap In Classroom SW6	5/11/2021	528
23	SHS-02-CR-IN-W221-T	Tap in Classroom W221	5/11/2021	546
24	SHS-02-CR-IN-W212-T	Tap In Classroom W212	5/11/2021	547
25	SHS-02-HA-BY-W212-BF	Bottle Filler Near Classroom W212	5/11/2021	549
26	SHS-01-RM-IN-W11-T	Tap In Room W11	5/11/2021	531
27	SHS-01-CR-IN-NW3-T2	Right Tap In Classroom NW3	5/11/2021	532
28	SHS-01-CR-IN-NW3-T1	Left Tap In Classroom NW3	5/11/2021	532
29	SHS-01-CR-IN-NW5-T1	Left Tap In Classroom NW5	5/11/2021	534
30	SHS-01-CR-IN-NW5-T2	Right Tap In Classroom NW5	5/11/2021	534
31	SHS-01-RM-IN-W7-T	Tap In Room W7	5/11/2021	536
32	SHS-01-HA-BY-W3-BF	Bottle Filler Near Room W3	5/11/2021	538
33	SHS-02-HA-BY-W201-BF	Bottle Filler Near Room W202	5/11/2021	550
34	SHS-01-RM-IN-W2-T	Tap In Room W2	5/11/2021	539
35	SHS-02-CR-IN-W201-T	Tap In Classroom W201	5/11/2021	551

36	STF-01-RM-IN-CONC-T	Turf Field Concessions Stand Tap	5/11/2021	611
37	STF-01-RM-IN-CONC-HCT	Turf Field Concessions Stand Hot Chocolate Tap	5/11/2021	612
38	STF-01-RM-IN-CONC-CT	Turf Field Concessions Stand Coffee Tap	5/11/2021	613
39	SGH-01-RM-IN-RM-T1	Tap 1 in Greenhouse, Closest to Entrance	5/11/2021	600
40	SGH-01-RM-IN-RM-IM	Ice Machine in Greenhouse	5/11/2021	602
41	SGH-01-RM-IN-RM-T2	Tap 2 in Greenhouse, Next Closest to Entrance	5/11/2021	604
42	SGH-01-RM-IN-RM-T3	Tap 3 in Greenhouse, Furthest From	5/11/2021	605



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 #: 420199

Matrix: Drinking Water
Received: 05/21/21
Reported: 06/15/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 11 rows of sample analysis data for Lead, including sample IDs like 420199-001 to 420199-011.

Report Amended. Removed first segment of sample IDs for samples 53, 54 and 55 (to properly display full ID ending) 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

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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 #: 420199

Matrix: Drinking Water
Received: 05/21/21
Reported: 06/15/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Rows include sample IDs 420199-012 through 420199-022, all showing Metals Analysis for Lead.

Report Amended. Removed first segment of sample IDs for samples 53, 54 and 55 (to properly display full ID ending) 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)
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Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 15 rows of lead analysis data for various locations like R Hand Bottle Filler, L Hand Bottle Filler, Girls Restrm By Rm 402, etc.

Report Amended. Removed first segment of sample IDs for samples 53, 54 and 55 (to properly display full ID ending) 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 #: 420199

Matrix: Drinking Water
Received: 05/21/21
Reported: 06/15/21

Attn:
Project: Webster CSD Thomas HS LIDW
Location: 800 Five Mile Line Rd Webster
Number: 2200843

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains 16 rows of lead analysis data for various sample IDs.

Report Amended. Removed first segment of sample IDs for samples 53, 54 and 55 (to properly display full ID ending) 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.



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Location: 800 Five Mile Line Rd Webster
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Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL\*, Units, Analysis Date, Analyst. Contains multiple rows for Lead analysis at various locations.

Report Amended. Removed first segment of sample IDs for samples 53, 54 and 55 (to properly display full ID ending) 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.



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**Address:** 300 State Street  
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**Matrix** Drinking Water  
**Received** 05/21/21  
**Reported** 06/15/21

**Attn:**  
**Project:** Webster CSD Thomas HS LIDW  
**Location:** 800 Five Mile Line Rd Webster  
**Number:** 2200843

**PO Number:**

Sample ID	Cust. Sample ID	Location	Result	RL*	Units	Analysis Date	Analyst
Parameter		Method					
420199-06/15/21	12:43 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 63556
Virginia	VELAP 11259

### Report Amended. Removed first segment of sample IDs for samples 53, 54 and 55 (to properly display full ID ending) 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.



**SCHNEIDER LABORATORIES GLOBAL, INC.**  
 2512 West Cary Street, Richmond, Virginia 23220-5117  
 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475  
 www.slabin.com • info@slabin.com

**420199**

V:4201420199

fghraizi  
UPS

5/21/2021 9:17:53 AM  
1Z153E790358989366

Submitting Co.	LaBella Associates, D.P.C.	State of Collection	NY	Cert. Required	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
	300 State Street	Acct #	1126	Phone	
	Rochester, New York 14614	Email	dburgess@labellapc.com		
Project Name	Webster CSD - Thomas HS LIDW testing	PO #			
Project Location	800 Five Mile Line Rd, Webster, NY 14580	Special Instructions: EPA Method 200.9			
Project Number	2200843				
Collected By	Cory Stamp				

Turn Around Time **	Matrix	Tests/Analytes (Select ALL that Apply) Blank spaces are for additional analytes			
		Asbestos in Bulk	Metals Total	TCLP	Microbiology
<input type="checkbox"/> 2 Hour *	<input type="checkbox"/> Air	<input type="checkbox"/> PLM	<input checked="" type="checkbox"/> Lead	<input type="checkbox"/> Lead	<input type="checkbox"/> BACT (MPN/PA)
<input type="checkbox"/> Same day *	<input type="checkbox"/> Paint	<input type="checkbox"/> PLM Qualitative	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> RCRA 8 Metals	<input type="checkbox"/> Mold Direct Exam
<input type="checkbox"/> 1 business day	<input type="checkbox"/> Soil	<input type="checkbox"/> 400 Point Count	<input type="checkbox"/> Chromium VI	<input type="checkbox"/> Full TCLP	<input type="checkbox"/> Allergens
<input type="checkbox"/> 2 business days	<input type="checkbox"/> Wipe	<input type="checkbox"/> 1000 Point Count	<input type="checkbox"/> Mercury	(w/ organics 10 Day)	
<input type="checkbox"/> 3 business days	<input type="checkbox"/> Bulk	<input type="checkbox"/> Gravimetric Prep			
<input type="checkbox"/> 5 business days	<input type="checkbox"/> Waste Water				
* not available for all tests	<input type="checkbox"/> Ground Water	<b>Asbestos in Air</b>	<b>Gravimetric</b>	<b>Miscellaneous</b>	<b>Sub-Contract</b>
** past 3 PM the TAT will begin next business day	<input checked="" type="checkbox"/> Drinking Water	<input type="checkbox"/> PCM	<input type="checkbox"/> Total Dust NIOSH 0500	<input type="checkbox"/> Silica FTIR (7602)	<input type="checkbox"/> TEM Chatfield
Please schedule rush tests in advance	<input type="checkbox"/> TSP / PM10	<input type="checkbox"/> PCM-B Rules	<input type="checkbox"/> Resp. Dust NIOSH 0600	<input type="checkbox"/>	<input type="checkbox"/> TEM AHERA
	<input type="checkbox"/>				<input type="checkbox"/> TEM 7402
					<input type="checkbox"/> Silica XRD (7500)

Sample #	Date Sampled	Time Sampled	Sample Identification (Employee, Bldg, Material, Type <sup>1</sup> )	Wipe Area	Time <sup>2</sup>		Flow Rate <sup>3</sup>		Total Air <sup>4</sup>
					Start	Stop	Start	Stop	
See Attached Spreadsheet									

For Aqueous and Solid samples ensure enough sample is sent for duplicate and spike analysis

<sup>1</sup>Type: A=Area, B=Blank, P=Personal, E=Excursion    <sup>2</sup>Beginning/End of Sample Period    <sup>3</sup>Liters/Minute    <sup>4</sup>Volume in Liters [time in min x flow in L/min]

Relinquished By: Derrick Burgess    Signature: [Signature]    Date/Time: 5/19/21 10 a.m.

**! ALL SHADED FIELDS MUST BE FILLED TO AVOID DELAYS !**

Sampling COC - Schneider Labs				
Sampling Number	Sampling ID	Description	Date Sampled	Time Sampled
1	THS-01-GT-BY-SCAFE-T2	Girls Restroom By South Café Middle Tap	5/19/2021	500
2	THS-01-RM-BY-KIPREP-T1	Kitchen Prep Area Left Tap	5/19/2021	502
3	THS-01-RM-IN-KI-T2	Kitchen East Standalone Sink	5/19/2021	503
4	THS-01-CR-IN-311-T	Tap In Classroom 311	5/19/2021	507
5	THS-01-GT-IN-328-T	Women's Restroom Tap In Room 328	5/19/2021	510
6	THS-01-HA-BY-328-BF	Bottle Filler Near Room 328	5/19/2021	511
7	THS-01-BT-IN-330-T	Men's Restroom Tap In Room 330	5/19/2021	512
8	THS-01-RM-IN-332-T	Tap In Room 332	5/19/2021	513
9	THS-01-RM-IN-FBR-T	Faculty Break Room	5/19/2021	514
10	THS-01-CR-IN-334-T2	Right Tap In Classroom 334	5/19/2021	515
11	THS-01-CR-IN-334-T1	Left Tap In Classroom 334	5/19/2021	515
12	THS-01-CR-IN-336-T1	Left Tap In Classroom 336	5/19/2021	517
13	THS-01-CR-IN-336-T2	Right Tap In Classroom 336	5/19/2021	517
14	THS-01-CR-IN-338-T1	Left Tap In Classroom 338	5/19/2021	519
15	THS-01-CR-IN-338-T2	Right Tap In Classroom 338	5/19/2021	519
16	THS-01-RM-BY-338-T	Tap By Classroom 338 (side room)	5/19/2021	520
17	THS-01-CR-IN-340-T1	Classroom 340 Left Tap	5/19/2021	521
18	THS-01-CR-IN-340-T2	Classroom 340 Middle Tap	5/19/2021	521
19	THS-01-CR-IN-340-T3	Classroom 340 Right Tap	5/19/2021	521
20	THS-01-BT-BY-402-T1	Boys Restroom By Room 402 Left Tap	5/19/2021	527
21	THS-01-BT-BY-402-T2	Boys Restroom By Room 402 Middle Tap	5/19/2021	527
22	THS-01-BT-BY-402-T3	Boys Restroom By Room 402 Right Tap	5/19/2021	527
23	THS-01-HA-BY-402-BF2	Right Hand Bottle Filler By Room 402	5/19/2021	528
24	THS-01-HA-BY-402-BF1	Left Hand Bottle Filler By Room 402	5/19/2021	528
25	THS-01-GT-BY-402-T3	Girls Restroom By Room 402 Right Tap	5/19/2021	530
26	THS-01-GT-BY-402-T2	Girls Restroom By Room 402 Middle Tap	5/19/2021	530
27	THS-01-GT-BY-402-T1	Girls Restroom By Room 402 Left Tap	5/19/2021	530
28	THS-01-RM-IN-MO-T	Tap In Main Office	5/19/2021	532
29	THS-01-BT-BY-139-T	Men's Restroom Tap By Room 139	5/19/2021	536
30	THS-01-GT-BY-139-T2	Women's Restroom Right Tap By Room 139	5/19/2021	537
31	THS-01-GT-BY-139-T1	Women's Restroom Left Tap By Room 139	5/19/2021	537
32	THS-01-RM-BY-139-T	Tap By Room 139 (Teacher's Lounge Tap via Bathroom)	5/19/2021	538
33	THS-01-CR-IN-145-T	Tap In Classroom 145	5/19/2021	542
34	THS-01-CR-IN-303-IM	Classroom 303 Ice Machine	5/19/2021	545
35	THS-01-RM-IN-251-T	Tap In Room 251	5/19/2021	548
36	THS-01-RM-IN-248-T	Tap In Room 248	5/19/2021	548
37	THS-01-RM-IN-236-T	Tap In Room 236	5/19/2021	550
38	THS-01-HA-BY-236-BF	Bottle Filler Near Room 236	5/19/2021	551

39	THS-01-BT-BY-236-T1	Boys Bathroom Near Room 236 Left Tap	5/19/2021	552
40	THS-01-GT-BY-236-T3	Girls Bathroom Near Room 236 Right Tap	5/19/2021	552
41	THS-01-BT-BY-236-T2	Boys Bathroom Near Room 236 Middle Tap	5/19/2021	553
42	THS-01-GT-BY-236-T2	Girls Bathroom Near Room 236 Middle Tap	5/19/2021	553
43	THS-01-BT-BY-236-T3	Boys Bathroom Near Room 236 Right Tap	5/19/2021	554
44	THS-01-GT-BY-236-T1	Girls Bathroom Near Room 236 Left Tap	5/19/2021	554
45	THS-01-BT-BY-128-T	Bathroom By Room 128 Tap	5/19/2021	539
46	THS-01-BT-BY-107-T	Bathroom By Room 107 Tap	5/19/2021	534
47	THS-01-BT-BY-200-T1	Boys Restroom By Room 200 Left Tap	5/19/2021	558
48	THS-01-GT-BY-200-T2	Girls Restroom By Room 200 Right Tap	5/19/2021	558
49	THS-01-BT-BY-200-T2	Boys Restroom By Room 200 Right Tap	5/19/2021	559
50	THS-01-GT-BY-200-T1	Girls Restroom By Room 200 Left Tap	5/19/2021	559
51	THS-01-HA-BY-212-BF	Bottle Filler Near Room 212	5/19/2021	601
52	THS-01-RM-IN-240-T	Tap In Room 240	5/19/2021	603
53	TTF-01-RM-IN-CONC-T	Tap In Outdoor Concessions Stand	5/19/2021	614
54	TTF-01-RM-IN-CONC-CT	Coffee Tap In Outdoor Concessions Stand	5/19/2021	614
55	TTF-01-OD-BY-TURF-SP	Spigot By Turf Field	5/19/2021	616

# **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](mailto: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.

