



Lead Testing in School Drinking Water



Location:

Brockport Central School District
Brockport, New York 14559

Prepared for:

Brockport Central School District
40 Allen Street
Brockport, NY 14420

LaBella Project No. 2211782

June 30, 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 Brockport Central School District adopted a “hybrid” teaching model which led to only partial capacity of student/teacher populations at their schools on a given day. As part of this model, drinking fountains were disabled and therefore not included in this testing.

Sampling by LaBella Associates and district staff began in May 2021. A total of ten (10) samples were lost in transit while shipping to the lab, These were resampled in a secondary round of testing. Results in this report address sampling completed between May and June 2021.

In accordance with sections 1370-a and 1110, Subpart 67-4 of Title 10 (Health) of the Official Compilation of Codes, Rules and Regulations of the State of New York and US EPA Guidelines, LaBella Associates performed sampling of potable water for lead contaminants for the Brockport Central School District. Sampling was conducted between May and June 2021 at the following locations:

- Ginther Elementary School
- Barclay Elementary
- Fred W. Hill Elementary School
- A.D. Oliver Middle School
- Brockport High School
- Transportation Facility
- Administration Building
- TTC Building
- Operations Building
- Maintenance Building
- Brockport High School Concessions Building

III. SAMPLING PROCEDURES AND SUMMARY OF RESULTS

LaBella Associates conducted a site walkthrough with district maintenance personnel to identify potable outlets required for testing. These outlets included bottle fillers, kitchen sinks, classroom sinks, and medical office sinks. Outlets categorically excluded from testing may include showers, science room sinks, art room sinks, tempered faucets, and mechanical room outlets. Also, drinking fountains and bubblers were excluded from testing as they were disabled due to COVID restrictions. 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. 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.

Once the results from the initial round of testing were delivered, outlets that had exceeded the Environmental Protection Agency (EPA) lead in drinking water action were identified. District maintenance personnel applied remediation measures on the identified outlets. A second round of testing consisted of these outlets, as well as outlets that had been lost in shipping or were not functional during the initial testing round. Results of the laboratory analyses, field testing and the visual on-site inspection were compiled and summarized.

| Ginther Elementary School Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 58 | 57 | 1 |

| Barclay Elementary School Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 57 | 54 | 3 |

| Fred W. Hill Elementary School Sampling Summary | | |
|---|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 76 | 75 | 1 |

| A.D. Oliver Middle School Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 47 | 44 | 3 |

| Brockport High School Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 92 | 85 | 7 |

| Transportation Facility Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 11 | 11 | 0 |

| Administration Building Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 5 | 4 | 1 |

| TTC Building Sampling Summary | | |
|-------------------------------|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 11 | 11 | 0 |

| Operations Building Sampling Summary | | |
|--------------------------------------|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 4 | 4 | 0 |

| Maintenance Building Sampling Summary | | |
|---------------------------------------|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 3 | 3 | 0 |

| Brockport High School Concessions Sampling Summary | | |
|--|--|--|
| Total Number of Outlets | Number of outlets at or below EPA action level (15 µg/L) | Number of outlets above EPA action level (15 µg/L) |
| 8 | 4 | 4 |

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

| Ginther Elementary School Samples Exceeding Action Level, Post-Remediation | | | |
|---|---------------------------|---------------------|--|
| Sample ID | Sample Description | Date Sampled | Result ($\mu\text{g/L}$) |
| GIN-01-T-IN-505-T | Restroom 505 Sink | 5/26/2021 | 19.7 |
| GIN-01-T-IN-505-T | Restroom 505 Sink, Retest | 6/11/2021 | 27.6 |

| Barclay Elementary School Samples Exceeding Action Level, Post-Remediation | | | |
|---|---------------------------------------|---------------------|--|
| Sample ID | Sample Description | Date Sampled | Result ($\mu\text{g/L}$) |
| BAR-01-EXT-BY-606-HB | Ext by Classroom 606 Hose Bib | 5/27/2021 | 22.3 |
| BAR-01-CR-IN-120-T | Office 120 Sink | 5/27/2021 | 32.5 |
| BAR-01-T-IN-120-T | Office Restroom 120 Sink | 5/27/2021 | 63.6 |
| BAR-01-EXT-BY-606-HB | Ext by Classroom 606 Hose Bib, Retest | 6/11/2021 | 36.5 |
| BAR-01-CR-IN-120-T | Office 120 Sink, Retest | 6/11/2021 | 31.9 |
| BAR-01-T-IN-120-T | Office Restroom 120 Sink, Retest | 6/11/2021 | 54.9 |

| Fred W. Hill Elementary School Samples Exceeding Action Level, Post-Remediation | | | |
|--|----------------------------------|---------------------|--|
| Sample ID | Sample Description | Date Sampled | Result ($\mu\text{g/L}$) |
| FWH-01-KIT-IN-119-PF1 | Kitchen 119 Pot Filler 1 | 5/27/2021 | 18.4 |
| FWH-01-KIT-IN-119-PF1 | Kitchen 119 Pot Filler 1, Retest | 6/11/2021 | 17.8 |

| A.D. Oliver Middle School Samples Exceeding Action Level, Post-Remediation | | | |
|---|----------------------------------|---------------------|--|
| Sample ID | Sample Description | Date Sampled | Result ($\mu\text{g/L}$) |
| OMS-02-CR-IN-153-T2 | Classroom 153 Right Sink | 5/27/2021 | 28.5 |
| OMS-03-GO-IN-101C-T | Gym Office 101C Sink | 5/27/2021 | 18.1 |
| OMS-03-GO-IN-101A-T | Gym Office 101A Sink | 5/27/2021 | 41.5 |
| OMS-02-CR-IN-153-T2 | Classroom 153 Right Sink, Retest | 6/11/2021 | 36.5 |

| A.D. Oliver Middle School Samples Exceeding Action Level, Post-Remediation | | | |
|---|------------------------------|---------------------|----------------------|
| Sample ID | Sample Description | Date Sampled | Result (µg/L) |
| OMS-03-GO-IN-101C-T | Gym Office 101C Sink, Retest | 6/11/2021 | 21.7 |
| OMS-03-GO-IN-101A-T | Gym Office 101A Sink, Retest | 6/11/2021 | 41.7 |

| Brockport High School Samples Exceeding Action Level, Post-Remediation | | | |
|---|--|---------------------|----------------------|
| Sample ID | Sample Description | Date Sampled | Result (µg/L) |
| BHS-00-CR-IN-013-T | Classroom 013 Sink | 5/26/2021 | 23.2 |
| BHS-00-CR-IN-014-T | Classroom 014 Sink | 5/26/2021 | 101 |
| BHS-01-BT-IN-138G-T | Girl's Restroom 138G Tap | 5/26/2021 | 50.4 |
| BHS-01-GLR-IN-197-T1 | Girl's Locker Room 197 Left Sink | 5/26/2021 | 55.3 |
| BHS-01-NO-IN-175C-T | Nurse's Exam Room C Sink | 5/26/2021 | 21.4 |
| BHS-00-CR-IN-013-T | Classroom 013 Sink, Retest | 6/11/2021 | 30.4 |
| BHS-00-CR-IN-014-T | Classroom 014 Sink, Retest | 6/11/2021 | 29.9 |
| BHS-01-BT-IN-138G-T | Girl's Restroom 138G Tap, Retest | 6/11/2021 | 55.1 |
| BHS-01-GLR-IN-197-T1 | Girl's Locker Room 197 Left Sink, Retest | 6/11/2021 | 25.4 |
| BHS-01-GLR-IN-197-T2 | Girl's Locker Room 197 Right Sink | 6/11/2021 | 37.2 |
| BHS-01-NO-IN-175D-T | Nurse's Exam Room D Sink, Retest | 6/11/2021 | 22.8 |
| BHS-01-NO-IN-175C-T | Nurse's Exam Room C Sink, Retest | 6/11/2021 | 54.4 |

| Administration Building Samples Exceeding Action Level | | | |
|---|---------------------------|---------------------|----------------------|
| Sample ID | Sample Description | Date Sampled | Result (µg/L) |
| ADM-01-EXT-BY-22-HB | Hose Bib by 22 | 5/28/2021 | 16.6 |

| Brockport High School Concessions Middle School Samples Exceeding Action Level | | | |
|--|----------------------------|--------------|---------------|
| Sample ID | Sample Description | Date Sampled | Result (µg/L) |
| CON-01-EXT-BY-CON-HB1 | Hose Bib by Bathrooms | 6/11/2021 | 19.7 |
| CON-01-EXT-BY-CON-HB2 | Hose Bib by Serving Window | 6/11/2021 | 59.9 |
| CON-01-EXT-BY-CON-HL1 | Field Hose Line, East Side | 6/11/2021 | 24.2 |
| CON-01-EXT-BY-CON-HL2 | Field Hose Line, West Side | 6/11/2021 | 62.5 |

IV. Response and Recommendations

According to section Subpart 67-4.4 “Response” of the regulation, school districts shall prohibit the use of all outlets which exceed the 15 µg 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

| Ginther Elementary School | | | | | |
|---------------------------|---------------------------|----------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | GIN-01-T-IN-520-T | Restroom 520 Sink | 5/26/2021 | 707 | <5.00 |
| 2 | GIN-01-T-IN-522-T | Restroom 522 Sink | 5/26/2021 | 708 | <5.00 |
| 3 | GIN-01-RM-IN-512-T | Room 512 Sink | 5/26/2021 | 709 | <5.00 |
| 4 | GIN-01-HA-BY-512-BF | Bottle Filler by 512 | 5/26/2021 | 710 | <5.00 |
| 5 | GIN-01-KIT-IN-504-Sprayer | Kitchen 504 Sprayer | 5/26/2021 | 712 | <5.00 |
| 6 | GIN-01-KIT-IN-504-T | Kitchen 504 Sink | 5/26/2021 | 713 | <5.00 |
| 7 | GIN-01-RM-IN-511-T1 | Room 511 Sink 1 | 5/26/2021 | 715 | <5.00 |
| 8 | GIN-01-RM-IN-511-T2 | Room 511 Sink 2 | 5/26/2021 | 715 | <5.00 |
| 9 | GIN-01-RM-IN-511-T3 | Room 511 Sink 3 | 5/26/2021 | 716 | <5.00 |
| 10 | GIN-01-T-IN-509-T | Restroom 509 Sink | 5/26/2021 | 717 | <5.00 |
| 11 | GIN-01-T-IN-505-T | Restroom 505 Sink | 5/26/2021 | 717 | 19.7 |
| 12 | GIN-01-T-IN-503-T | Restroom 503 Sink | 5/26/2021 | 718 | <5.00 |
| 13 | GIN-01-FR-IN-100-T | Faculty Room 100 Sink | 5/26/2021 | 719 | <5.00 |
| 14 | GIN-01-FR-IN-100-CT | Faculty Room 100 Coffee Line | 5/26/2021 | 719 | <5.00 |
| 15 | GIN-01-T-IN-100-T | Faculty Room 100 Restroom Sink | 5/26/2021 | 721 | <5.00 |
| 16 | GIN-01-HA-BY-101-BF | Bottle Filler by Main Office 101 | 5/26/2021 | 724 | <5.00 |
| 17 | GIN-01-T-IN-101-T | Main Office Restroom 101 Sink | 5/26/2021 | 725 | <5.00 |
| 18 | GIN-01-OF-IN-101C-T | Main Office 101C Sink | 5/26/2021 | 725 | <5.00 |
| 19 | GIN-01-OF-IN-101E-T | Main Office 101E Sink | 5/26/2021 | 726 | <5.00 |
| 20 | GIN-01-T-BY-107-T | Restroom by 107 Sink | 5/26/2021 | 726 | <5.00 |
| 21 | GIN-01-RM-IN-106-T | Conference Room 106 Sink | 5/26/2021 | 727 | <5.00 |
| 22 | GIN-01-CR-IN-108-T | Classroom 108 Sink | 5/26/2021 | 730 | <5.00 |
| 23 | GIN-01-T-IN-108-T | Classroom 108 Restroom Sink | 5/26/2021 | 730 | <5.00 |
| 24 | GIN-01-CR-IN-109-T | Classroom 109 Sink | 5/26/2021 | 731 | <5.00 |
| 25 | GIN-01-CR-IN-110-T | Classroom 110 Sink | 5/26/2021 | 732 | <5.00 |
| 26 | GIN-01-CR-IN-111-T | Classroom 111 Sink | 5/26/2021 | 733 | <5.00 |
| 27 | GIN-01-CR-IN-112-T | Classroom 112 Sink | 5/26/2021 | 734 | <5.00 |
| 28 | GIN-01-CR-IN-113-T | Classroom 113 Sink | 5/26/2021 | 736 | <5.00 |
| 29 | GIN-01-CR-IN-114-T | Classroom 114 Sink | 5/26/2021 | 736 | <5.00 |
| 30 | GIN-01-CR-IN-115-T | Classroom 115 Sink | 5/26/2021 | 737 | <5.00 |
| 31 | GIN-01-CR-IN-116-T | Classroom 116 Sink | 5/26/2021 | 737 | <5.00 |
| 32 | GIN-01-CR-IN-400-T | Classroom 400 Sink | 5/26/2021 | 739 | <5.00 |
| 33 | GIN-01-CR-IN-401-T | Classroom 401 Sink | 5/26/2021 | 740 | 5.84 |
| 34 | GIN-01-CR-IN-402-T | Classroom 402 Sink | 5/26/2021 | 742 | <5.00 |
| 35 | GIN-01-CR-IN-403-T | Classroom 403 Sink | 5/26/2021 | 742 | 6.37 |
| 36 | GIN-01-CR-IN-404-T | Classroom 404 Sink | 5/26/2021 | 743 | <5.00 |
| 37 | GIN-01-CR-IN-405-T | Classroom 405 Sink | 5/26/2021 | 744 | <5.00 |
| 38 | GIN-01-CR-IN-406-T | Classroom 406 Sink | 5/26/2021 | 745 | <5.00 |
| 39 | GIN-01-T2-IN-316-T | Library 316 Right Restroom Sink | 5/26/2021 | 745 | <5.00 |
| 40 | GIN-01-T1-IN-316-T | Library 316 Left Restroom Sink | 5/26/2021 | 745 | <5.00 |
| 41 | GIN-01-LIB-IN-316A-T | Library 316A Sink | 5/26/2021 | 746 | Lost |
| 42 | GIN-01-CR-IN-321-T | Classroom 321 Sink | 5/26/2021 | 748 | Lost |
| 43 | GIN-01-CR-IN-314-T | Classroom 314 Sink | 5/26/2021 | 749 | Lost |

Ginther Elementary School

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|----------------------------|--------------|--------------|----------------|
| 44 | GIN-01-CR-IN-312-T | Classroom 312 Sink | 5/26/2021 | 750 | <5.00 |
| 45 | GIN-01-CR-IN-310-T | Classroom 310 Sink | 5/26/2021 | 751 | <5.00 |
| 46 | GIN-01-T-IN-309A-T | Restroom 309A Sink | 5/26/2021 | 752 | <5.00 |
| 47 | GIN-01-CR-IN-308-T | Classroom 308 Sink | 5/26/2021 | 752 | 15.4 |
| 48 | GIN-01-T-IN-303-T | Restroom 303 Sink | 5/26/2021 | 753 | Lost |
| 49 | GIN-01-CR-IN-200-T | Classroom 200 Sink | 5/26/2021 | 754 | <5.00 |
| 50 | GIN-01-CR-IN-201-T | Classroom 201 Sink | 5/26/2021 | 755 | <5.00 |
| 51 | GIN-01-CR-IN-202-T | Classroom 202 Sink | 5/26/2021 | 756 | <5.00 |
| 52 | GIN-01-CR-IN-203-T | Classroom 203 Sink | 5/26/2021 | 757 | <5.00 |
| 53 | GIN-01-CR-IN-204-T | Classroom 204 Sink | 5/26/2021 | 758 | <5.00 |
| 54 | GIN-01-CR-IN-205-T | Classroom 205 Sink | 5/26/2021 | 759 | <5.00 |
| 55 | GIN-01-CR-IN-206-T | Classroom 206 Sink | 5/26/2021 | 800 | <5.00 |
| 56 | GIN-01-CR-IN-207-T | Classroom 207 Sink | 5/26/2021 | 801 | <5.00 |
| 57 | GIN-01-CR-IN-208-T | Classroom 208 Sink | 5/26/2021 | 801 | <5.00 |
| 58 | GIN-01-CR-IN-209-T | Classroom 209 Sink | 5/26/2021 | 802 | <5.00 |
| 59 | GIN-01-T-IN-505-T | Restroom 505 Sink, Retest | 6/11/2021 | 540 | 27.6 |
| 60 | GIN-01-LIB-IN-316A-T | Library 316A Sink, Retest | 6/11/2021 | 544 | <5.00 |
| 61 | GIN-01-CR-IN-321-T | Classroom 321 Sink, Retest | 6/11/2021 | 546 | 5.32 |
| 62 | GIN-01-CR-IN-314-T | Classroom 314 Sink, Retest | 6/11/2021 | 547 | <5.00 |
| 63 | GIN-01-CR-IN-308-T | Classroom 308 Sink, Retest | 6/11/2021 | 548 | 13.3 |

| Barclay Elementary School | | | | | |
|---------------------------|-------------------------|------------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | BAR-01-T-IN-101-T | Restroom 101 Sink | 5/27/2021 | 610 | 7.69 |
| 2 | BAR-01-HA-BY-100-BF | Bottle Filler by Restroom 100 | 5/27/2021 | 611 | <5.00 |
| 3 | BAR-01-T-IN-101C-T | Restroom 101C Sink | 5/27/2021 | 613 | 24.5 |
| 4 | BAR-01-KIT-IN-106-T1 | Kitchen 106 Sink 1 | 5/27/2021 | 501 | 20.7 |
| 5 | BAR-01-KIT-IN-106-T2 | Kitchen 106 Sink 2 | 5/27/2021 | 501 | <5.00 |
| 6 | BAR-01-KIT-IN-106-T3 | Kitchen 106 Sink 3 | 5/27/2021 | 502 | 6.1 |
| 7 | BAR-01-FAC-IN-108-T | Faculty Room 108 Sink | 5/27/2021 | 614 | <5.00 |
| 8 | BAR-01-FAC-IN-108-CT | Faculty Room 108 Coffee Line | 5/27/2021 | 615 | <5.00 |
| 9 | BAR-01-T-IN-105-T | Restroom 105 Sink | 5/27/2021 | 616 | <5.00 |
| 10 | BAR-01-MT-IN-200M-T | Men's Restroom 200M Sink | 5/27/2021 | 618 | <5.00 |
| 11 | BAR-01-WT-IN-200W-T | Women's Restroom 200W Sink | 5/27/2021 | 618 | <5.00 |
| 12 | BAR-01-T-IN-204-T | Classroom 204 Restroom Sink | 5/27/2021 | 619 | <5.00 |
| 13 | BAR-01-T-IN-205-T | Classroom 205 Restroom Sink | 5/27/2021 | 620 | <5.00 |
| 14 | BAR-01-EXT-BY-103-HB | Exterior by Gym 103 Hose Bib | 5/27/2021 | 622 | <5.00 |
| 15 | BAR-01-CR-IN-601-T | Classroom 601 Sink | 5/27/2021 | 621 | <5.00 |
| 16 | BAR-01-CR-IN-602-T | Classroom 602 Sink | 5/27/2021 | 622 | <5.00 |
| 17 | BAR-01-CR-IN-603-T | Classroom 603 Sink | 5/27/2021 | 623 | <5.00 |
| 18 | BAR-01-CR-IN-604-T | Classroom 604 Sink | 5/27/2021 | 623 | <5.00 |
| 19 | BAR-01-CR-IN-605-T | Classroom 605 Sink | 5/27/2021 | 624 | <5.00 |
| 20 | BAR-01-CR-IN-606-T | Classroom 606 Sink | 5/27/2021 | 626 | <5.00 |
| 21 | BAR-01-T-IN-606-T | Classroom Restroom 606 Sink | 5/27/2021 | 628 | <5.00 |
| 22 | BAR-01-EXT-BY-606-HB | Hose Bib by Classroom 606 | 5/27/2021 | 630 | 22.3 |
| 23 | BAR-01-CR-IN-607-T | Classroom 607 Sink | 5/27/2021 | 630 | <5.00 |
| 24 | BAR-01-T-IN-607-T | Classroom Restroom 607 Sink | 5/27/2021 | 630 | 8.5 |
| 25 | BAR-01-CR-IN-609-T | Classroom 609 Sink | 5/27/2021 | 631 | <5.00 |
| 26 | BAR-01-EXT-BY-609-HB | Exterior by Classroom 609 Hose Bib | 5/27/2021 | 631 | 9.58 |
| 27 | BAR-01-CR-IN-610-T | Classroom 610 Sink | 5/27/2021 | 632 | <5.00 |
| 28 | BAR-01-T-IN-611-T | Restroom 611 Sink | 5/27/2021 | 632 | <5.00 |
| 29 | BAR-01-CR-IN-612-T | Classroom 612 Sink | 5/27/2021 | 632 | <5.00 |
| 30 | BAR-01-CR-IN-613-T | Classroom 613 Sink | 5/27/2021 | 633 | <5.00 |
| 31 | BAR-01-CR-IN-614-T | Classroom 614 Sink | 5/27/2021 | 634 | <5.00 |
| 32 | BAR-01-CR-IN-615-T | Classroom 615 Sink | 5/27/2021 | 634 | <5.00 |
| 33 | BAR-01-NO-IN-115-T | Nurse's Office 115 Sink | 5/27/2021 | 634 | <5.00 |
| 34 | BAR-01-NO-IN-115A-T | Nurse's Office Restroom 115A Sink | 5/27/2021 | 636 | <5.00 |
| 35 | BAR-01-CR-IN-302-T | Classroom 302 Sink | 5/27/2021 | 636 | 5.49 |
| 36 | BAR-01-CR-IN-304-T | Classroom 304 Sink | 5/27/2021 | 638 | 6.43 |
| 37 | BAR-01-CR-IN-305-T | Classroom 305 Sink | 5/27/2021 | 639 | 14.5 |
| 38 | BAR-01-CR-IN-306-T | Classroom 306 Sink | 5/27/2021 | 640 | 6.35 |
| 39 | BAR-01-CR-IN-307-T | Classroom 307 Sink | 5/27/2021 | 641 | <5.00 |
| 40 | BAR-01-CR-IN-308-T | Classroom 308 Sink | 5/27/2021 | 642 | 13.7 |
| 41 | BAR-01-CR-IN-309-T | Classroom 309 Sink | 5/27/2021 | 642 | 8.19 |
| 42 | BAR-01-CR-IN-120-T | Office 120 Sink | 5/27/2021 | 646 | 32.5 |

Barclay Elementary School

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|---------------------------------------|--------------|--------------|----------------|
| 43 | BAR-01-T-IN-120-T | Office Restroom 120 Sink | 5/27/2021 | 646 | 63.6 |
| 44 | BAR-01-T-IN-132-T | Classroom Restroom 132 Sink | 5/27/2021 | 647 | <5.00 |
| 45 | BAR-01-T-IN-403-T | Classroom Restroom 403 Sink | 5/27/2021 | 647 | <5.00 |
| 46 | BAR-01-HA-BY-403-BF | Bottle Filler by 403 | 5/27/2021 | 648 | 12.7 |
| 47 | BAR-01-CR-IN-402-T | Classroom 402 Sink | 5/27/2021 | 648 | <5.00 |
| 48 | BAR-01-CR-IN-404-T | Classroom 404 Sink | 5/27/2021 | 648 | <5.00 |
| 49 | BAR-01-CR-IN-405-T | Classroom 405 Sink | 5/27/2021 | 647 | <5.00 |
| 50 | BAR-01-CR-IN-406-T | Classroom 406 Sink | 5/28/2021 | 501 | <5.00 |
| 51 | BAR-01-CR-IN-407-T | Classroom 407 Sink | 5/28/2021 | 502 | <5.00 |
| 52 | BAR-01-CR-IN-408-T | Classroom 408 Sink | 5/27/2021 | 648 | <5.00 |
| 53 | BAR-01-CR-IN-409-T | Classroom 409 Sink | 5/27/2021 | 649 | <5.00 |
| 54 | BAR-01-LIB-IN-501-T | Library Office 501 Sink | 5/27/2021 | 649 | <5.00 |
| 55 | BAR-01-T-IN-501-T | Library Restroom 501 Sink | 5/27/2021 | 650 | <5.00 |
| 56 | BAR-01-CR-IN-502-T | Library Restroom 502 Sink | 5/27/2021 | 652 | 12.5 |
| 57 | BAR-01-CR-IN-503-T | Library Restroom 503 Sink | 5/27/2021 | 653 | <5.00 |
| 58 | BAR-01-T-IN-101C-T | Restroom 101C Sink, Retest | 6/11/2021 | 531 | 14.8 |
| 59 | BAR-01-KIT-IN-106-T1 | Kitchen 106 Sink 1, Retest | 6/11/2021 | 534 | <5.00 |
| 60 | BAR-01-EXT-BY-606-HB | Ext by Classroom 606 Hose Bib, Retest | 6/11/2021 | 537 | 36.5 |
| 61 | BAR-01-CR-IN-120-T | Office 120 Sink, Retest | 6/11/2021 | 539 | 31.9 |
| 62 | BAR-01-T-IN-120-T | Office Restroom 120 Sink, Retest | 6/11/2021 | 540 | 54.6 |

Fred W. Hill Elementary School

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|------------------------------------|--------------|--------------|----------------|
| 1 | FWH-01-T-IN-119-T | Kitchen Restroom 119 Sink | 5/28/2021 | 514 | <5.00 |
| 2 | FWH-01-KIT-IN-119-PF1 | Kitchen 119 Pot Filler 1 | 5/28/2021 | 514 | 18.4 |
| 3 | FWH-01-KIT-IN-119-PF2 | Kitchen 119 Pot Filler 2 | 5/28/2021 | 515 | 5.95 |
| 4 | FWH-01-KIT-IN-119-T1 | Kitchen 119 Sink 1 | 5/28/2021 | 516 | <5.00 |
| 5 | FWH-01-KIT-IN-119-IM | Kitchen 119 Ice Machine | 5/28/2021 | 517 | <5.00 |
| 6 | FWH-01-KIT-IN-119-T2 | Kitchen 119 Sink 2 | 5/28/2021 | 518 | 5.23 |
| 7 | FWH-01-KIT-IN-119-SP | Kitchen 119 Sprayer | 5/28/2021 | 519 | <5.00 |
| 8 | FWH-01-T-IN-108-T | Serving Area Restroom 108 Sink | 5/28/2021 | 521 | <5.00 |
| 9 | FWH-01-SRV-IN-108-T | Serving Area 108 Sink | 5/28/2021 | 522 | <5.00 |
| 10 | FWH-01-CR-IN-109-T | Classroom 109 Sink | 5/28/2021 | 530 | <5.00 |
| 11 | FWH-01-T-IN-109-T | Classroom Restroom 109 Sink | 5/28/2021 | 531 | <5.00 |
| 12 | FWH-01-CR-IN-107-T | Classroom 107 Sink | 5/28/2021 | 531 | <5.00 |
| 13 | FWH-01-CR-IN-106-T | Classroom 106 Sink | 5/28/2021 | 535 | <5.00 |
| 14 | FWH-01-CR-IN-105-T | Classroom 105 Sink | 5/28/2021 | 535 | <5.00 |
| 15 | FWH-01-CR-IN-104-T | Classroom 104 Sink | 5/28/2021 | 535 | <5.00 |
| 16 | FWH-01-CR-IN-103-T | Classroom 103 Sink | 5/28/2021 | 536 | <5.00 |
| 17 | FWH-01-CR-IN-102-T | Classroom 102 Sink | 5/28/2021 | 536 | <5.00 |
| 18 | FWH-01-CR-IN-101-T | Classroom 101 Sink | 5/28/2021 | 537 | <5.00 |
| 19 | FWH-01-CR-IN-100-T | Classroom 100 Sink | 5/28/2021 | 539 | <5.00 |
| 20 | FWH-01-T-IN-123-T | Restroom 123 Sink | 5/28/2021 | 539 | <5.00 |
| 21 | FWH-01-T-IN-125-T | Restroom 125 Sink | 5/28/2021 | 534 | <5.00 |
| 22 | FWH-01-HA-BY-127-BF | Bottle Filler by Room 127 | 5/28/2021 | 534 | <5.00 |
| 23 | FWH-01-T-IN-130A-T | Restroom 130A Sink | 5/28/2021 | 535 | <5.00 |
| 24 | FWH-01-RM-IN-130-T | Room 130 Sink | 5/28/2021 | 539 | Lost |
| 25 | FWH-01-RM-IN-130-CT | Room 130 Coffee Line | 5/28/2021 | 539 | <10.00 |
| 26 | FWH-01-LR-IN-133-T | Locker Room 133 Sink | 5/28/2021 | 539 | <5.00 |
| 27 | FWH-01-LR-IN-135-T | Locker Room 135 Sink | 5/28/2021 | 541 | <5.00 |
| 28 | FWH-01-T-IN-150-T | Office Restroom 150 Sink | 5/28/2021 | 541 | <5.00 |
| 29 | FWH-01-HA-BY-162-BF | Bottle Filler by Restroom 162 | 5/28/2021 | 544 | 20.4 |
| 30 | FWH-01-T-IN-162-T2 | Restroom 162 Right Sink | 5/28/2021 | 546 | 42.7 |
| 31 | FWH-01-T-IN-164-T1 | Restroom 164 Left Sink | 5/28/2021 | 546 | <5.00 |
| 32 | FWH-01-T-IN-162-T1 | Restroom 162 Left Sink | 5/28/2021 | 546 | <5.00 |
| 33 | FWH-01-T-IN-164-T2 | Restroom 164 Right Sink | 5/28/2021 | 547 | <5.00 |
| 34 | FWH-01-NO-IN-166-T | Nurse's Office 166 Sink | 5/28/2021 | 548 | <5.00 |
| 35 | FWH-01-NO-IN-166B-T | Nurse's Office Exam Room 166B Sink | 5/28/2021 | 549 | <5.00 |
| 36 | FWH-01-T-IN-166C-T | Nurse's Office Restroom 166C Sink | 5/28/2021 | 550 | <5.00 |
| 37 | FWH-01-NO-IN-168-T | Nurse's Office 168 Sink | 5/28/2021 | 550 | <5.00 |
| 38 | FWH-01-T-IN-170-T | Classroom Restroom 170 Sink | 5/28/2021 | 551 | <5.00 |
| 39 | FWH-01-CR-IN-171-T | Classroom 171 Sink | 5/28/2021 | 552 | 5.96 |
| 40 | FWH-01-CR-IN-174-T | Classroom 174 Sink | 5/28/2021 | 552 | <5.00 |
| 41 | FWH-01-CR-IN-173-T | Classroom 173 Sink | 5/28/2021 | 553 | <5.00 |
| 42 | FWH-01-CR-IN-176-T | Classroom 176 Sink | 5/28/2021 | 553 | <5.00 |

Fred W. Hill Elementary School

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|---------------------------------------|--------------|--------------|----------------|
| 43 | FWH-01-CR-IN-175-T | Classroom 175 Sink | 5/28/2021 | 554 | <5.00 |
| 44 | FWH-01-CR-IN-178-T | Classroom 178 Sink | 5/28/2021 | 554 | <5.00 |
| 45 | FWH-01-CR-IN-177-T | Classroom 177 Sink | 5/28/2021 | 554 | <5.00 |
| 46 | FWH-01-CR-IN-180-T | Classroom 180 Sink | 5/28/2021 | 555 | <5.00 |
| 47 | FWH-01-CR-IN-179-T | Classroom 179 Sink | 5/28/2021 | 556 | <5.00 |
| 48 | FWH-02-T-IN-227-T | Library Restroom 227 Sink | 5/28/2021 | 559 | <5.00 |
| 49 | FWH-02-T-IN-227B-T | Library 227B Sink | 5/28/2021 | 559 | <5.00 |
| 50 | FWH-02-HA-BY-223-BF | Bottle Filler by 223 | 5/28/2021 | 601 | <5.00 |
| 51 | FWH-02-FR-IN-223-T | Faculty Room 223 Sink | 5/28/2021 | 602 | <5.00 |
| 52 | FWH-02-CR-IN-213-T2 | Classroom 213 Sink 2 | 5/28/2021 | 603 | 6.72 |
| 53 | FWH-02-CR-IN-211-T1 | Classroom 211 Sink 1 | 5/28/2021 | 604 | <5.00 |
| 54 | FWH-02-CR-IN-211-T2 | Classroom 311 Sink 2 | 5/28/2021 | 604 | <5.00 |
| 55 | FWH-02-CR-IN-208-T | Classroom 208 Sink | 5/28/2021 | 604 | <5.00 |
| 56 | FWH-02-CR-IN-209-T | Classroom 209 Sink | 5/28/2021 | 605 | <5.00 |
| 57 | FWH-02-CR-IN-206-T | Classroom 206 Sink | 5/28/2021 | 605 | <5.00 |
| 58 | FWH-02-CR-IN-207-T | Classroom 207 Sink | 5/28/2021 | 606 | <5.00 |
| 59 | FWH-02-CR-IN-204-T | Classroom 204 Sink | 5/28/2021 | 607 | <5.00 |
| 60 | FWH-02-CR-IN-205-T | Classroom 205 Sink | 5/28/2021 | 608 | <5.00 |
| 61 | FWH-02-CR-IN-202-T | Classroom 202 Sink | 5/28/2021 | 608 | <5.00 |
| 62 | FWH-02-CR-IN-203-T | Classroom 203 Sink | 5/28/2021 | 609 | <5.00 |
| 63 | FWH-02-CR-IN-200-T | Classroom 200 Sink | 5/28/2021 | 609 | <5.00 |
| 64 | FWH-02-CR-IN-201-T | Classroom 201 Sink | 5/28/2021 | 610 | <5.00 |
| 65 | FWH-02-T-IN-244-T | Classroom 244 Sink | 5/28/2021 | 610 | <5.00 |
| 66 | FWH-02-T-IN-240-T | Classroom 240 Sink | 5/28/2021 | 611 | <5.00 |
| 67 | FWH-02-CR-IN-271-T | Classroom 271 Sink | 5/28/2021 | 612 | <5.00 |
| 68 | FWH-02-T-IN-270-T | Classroom 270 Sink | 5/28/2021 | 613 | <5.00 |
| 69 | FWH-02-CR-IN-273-T | Classroom 273 Sink | 5/28/2021 | 614 | <5.00 |
| 70 | FWH-02-CR-IN-274-T | Classroom 274 Sink | 5/28/2021 | 615 | <5.00 |
| 71 | FWH-02-CR-IN-275-T | Classroom 275 Sink | 5/28/2021 | 616 | <5.00 |
| 72 | FWH-02-CR-IN-276-T | Classroom 276 Sink | 5/28/2021 | 617 | <5.00 |
| 73 | FWH-02-CR-IN-277-T | Classroom 277 Sink | 5/28/2021 | 617 | 6.11 |
| 74 | FWH-02-CR-IN-278-T | Classroom 278 Sink | 5/28/2021 | 618 | <5.00 |
| 75 | FWH-02-CR-IN-279-T | Classroom 279 Sink | 5/28/2021 | 618 | <5.00 |
| 76 | FWH-02-CR-IN-280-T | Classroom 280 Sink | 5/28/2021 | 619 | <5.00 |
| 77 | FWH-01-KIT-IN-119-PF1 | Kitchen 119 Pot Filler 1, Retest | 6/11/2021 | 450 | 17.8 |
| 78 | FWH-01-RM-IN-130-T | Room 130 Sink, Retest | 6/11/2021 | 452 | <5.00 |
| 79 | FWH-01-HA-BY-162-BF | Bottle Filler by Restroom 162, Retest | 6/11/2021 | 454 | <5.00 |
| 80 | FWH-01-T-IN-162-T2 | Restroom 162 Right Sink, Retest | 6/11/2021 | 455 | <5.00 |

| A.D. Oliver Middle School | | | | | |
|---------------------------|-------------------------|---------------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | OMS-01-CO-IN-030A-T | Custodian's Office Restroom 030A | 5/27/2021 | 514 | <5.00 |
| 2 | OMS-01-CR-IN-033-T | Classroom 033 Utility Sink | 5/27/2021 | 515 | 5.98 |
| 3 | OMS-01-CR-IN-035-T | Classroom 035 Utility Sink | 5/27/2021 | 516 | <5.00 |
| 4 | OMS-01-CR-IN-037-T | Classroom 037 Sink | 5/27/2021 | 516 | Lost |
| 5 | OMS-01-CR-IN-047-T7 | Classroom 047 Sink 7 | 5/27/2021 | 517 | 7.14 |
| 6 | OMS-01-CR-IN-047-T6 | Classroom 047 Sink 6 | 5/27/2021 | 517 | 7.04 |
| 7 | OMS-01-CR-IN-047-T1 | Classroom 047 Sink 1 | 5/27/2021 | 517 | 6.96 |
| 8 | OMS-01-CR-IN-047-T5 | Classroom 047 Sink 5 | 5/27/2021 | 518 | Lost |
| 9 | OMS-01-CR-IN-047-T2 | Classroom 047 Sink 2 | 5/27/2021 | 518 | <5.00 |
| 10 | OMS-01-CR-IN-047-T4 | Classroom 047 Sink 4 | 5/27/2021 | 518 | Lost |
| 11 | OMS-01-CR-IN-047-T3 | Classroom 047 Sink 3 | 5/27/2021 | 519 | <5.00 |
| 12 | OMS-01-CR-IN-048-T | Classroom 48 Sink | 5/27/2021 | 521 | <5.00 |
| 13 | OMS-01-HA-BY-044-BF | Bottle Filler by Restroom 044 | 5/27/2021 | 524 | <5.00 |
| 14 | OMS-01-KIT-IN-069-T1 | Kitchen 069 Prep Sink 1 | 5/27/2021 | 525 | <5.00 |
| 15 | OMS-01-KIT-IN-069-PF1 | Kitchen 069 Pot Filler 1 | 5/27/2021 | 525 | <5.00 |
| 16 | OMS-01-KIT-IN-069-PF2 | Kitchen 069 Pot Filler 2 | 5/27/2021 | 525 | <5.00 |
| 17 | OMS-01-KIT-IN-069-PF3 | Kitchen 069 Pot Filler 3 | 5/27/2021 | 525 | <5.00 |
| 18 | OMS-01-KIT-IN-069-T2 | Kitchen 069 Prep Sink 2 | 5/27/2021 | 526 | <5.00 |
| 19 | OMS-01-KIT-IN-069-T3 | Kitchen 069 Prep Sink 3 | 5/27/2021 | 526 | <5.00 |
| 20 | OMS-01-KIT-IN-069-IM | Kitchen 069 Ice Machine | 5/27/2021 | 527 | <5.00 |
| 21 | OMS-01-FSO-IN-062-T | FSO 062 Sink | 5/27/2021 | 527 | <5.00 |
| 22 | OMS-01-BLR-IN-081-MS | Boy's Locker Room 081 Closet Mop Sink | 5/27/2021 | | No Access |
| 23 | OMS-01-GO-IN-082-T | Gym Office 082 Restroom Sink | 5/27/2021 | 529 | 9.64 |
| 24 | OMS-01-CON-IN-084-T | Concessions 084 Sink | 5/27/2021 | 532 | <5.00 |
| 25 | OMS-01-HA-BY-089-BF | Bottle Filler by Weight Room 089 | 5/27/2021 | 533 | <5.00 |
| 26 | OMS-01-CUS-IN-099-MS | Custodial Room 099 Mop Sink | 5/27/2021 | 535 | Lost |
| 27 | OMS-01-CUS-IN-099-IM | Custodial Room 099 Ice Machine | 5/27/2021 | 537 | <5.00 |
| 28 | OMS-01-CR-IN-007-T | Classroom 007 Sink | 5/27/2021 | 539 | Lost |
| 29 | OMS-02-MUS-IN-128-T | Band Room 128 Sink | 5/27/2021 | 542 | <5.00 |
| 30 | OMS-03-MT-IN-116-T | Auditorium 116 Men's Toilet | 5/27/2021 | 543 | <5.00 |
| 31 | OMS-03-WT-IN-116-T | Auditorium 116 Women's Toilet | 5/27/2021 | 543 | <5.00 |
| 32 | OMS-02-HA-BY-160-BF | Bottle Filler by Room 160 | 5/27/2021 | 545 | <5.00 |
| 33 | OMS-02-CR-IN-153-T1 | Classroom 153 Left Sink | 5/27/2021 | 546 | <5.00 |
| 34 | OMS-02-CR-IN-153-T2 | Classroom 153 Right Sink | 5/27/2021 | 546 | 28.5 |
| 35 | OMS-02-FAC-IN-150-T | Faculty Room 150 Sink | 5/27/2021 | 547 | <5.00 |
| 36 | OMS-02-FAC-IN-150-CT | Faculty Room 150 Coffee Line | 5/27/2021 | 548 | <10.0 |
| 37 | OMS-03-HA-BY-127-BF | Bottle Filler by Restroom 127 | 5/27/2021 | 550 | <5.00 |
| 38 | OMS-03-NO-IN-112-T | Nurse's Office 112 Sink | 5/27/2021 | 551 | <5.00 |
| 39 | OMS-03-T-IN-112-T | Nurse's Office 112 Restroom Sink | 5/27/2021 | 551 | <5.00 |

| A.D. Oliver Middle School | | | | | |
|---------------------------|-------------------------|-------------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 40 | OMS-03-GO-IN-101C-T | Gym Office 101C Sink | 5/27/2021 | 543 | 18.1 |
| 41 | OMS-03-GO-IN-101A-T | Gym Office 101A Sink | 5/27/2021 | 544 | 41.5 |
| 42 | OMS-04-HA-BY-260-BF | Bottle Filler by Faculty Room 260 | 5/27/2021 | 550 | <5.00 |
| 43 | OMS-05-HA-BY-227-BF | Bottle Filler by Restroom 227 | 5/27/2021 | 552 | <5.00 |
| 44 | OMS-05-FAC-IN-221-T | Faculty Room 221 Sink | 5/27/2021 | 554 | <5.00 |
| 45 | OMS-05-FAC-IN-221-CT | Faculty Room 221 Coffee Line | 5/27/2021 | 559 | <5.00 |
| 46 | OMS-05-LIB-IN-228-T | Library Room 228 Sink | 5/27/2021 | 600 | 7.7 |
| 47 | OMS-06-HA-BY-327-BF | Bottle Filler by Restroom 327 | 5/27/2021 | 601 | <5.00 |
| 48 | OMS-01-CR-IN-037-T | Classroom 037 Sink, Retest | 6/11/2021 | 432 | 6.28 |
| 49 | OMS-01-CR-IN-047-T5 | Classroom 047 Sink 5, Retest | 6/11/2021 | 434 | <5.00 |
| 50 | OMS-01-CR-IN-047-T4 | Classroom 047 Sink 4, Retest | 6/11/2021 | 434 | 6.46 |
| 51 | OMS-01-CUS-IN-099-MS | Custodial Room 099 Mop Sink, Retest | 6/11/2021 | 438 | 6.06 |
| 52 | OMS-01-CR-IN-007-T | Classroom 007 Sink, Retest | 6/11/2021 | 441 | <5.00 |
| 53 | OMS-02-CR-IN-153-T2 | Classroom 153 Right Sink, Retest | 6/11/2021 | 442 | 36.5 |
| 54 | OMS-03-GO-IN-101C-T | Gym Office 101C Sink, Retest | 6/11/2021 | 444 | 21.7 |
| 55 | OMS-03-GO-IN-101A-T | Gym Office 101A Sink, Retest | 6/11/2021 | 445 | 41.7 |

| Brockport High School | | | | | |
|-----------------------|-------------------------|-----------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | BHS-00-T-IN-044-T | Restroom 044 Sink | 5/26/2021 | 505 | 12.6 |
| 2 | BHS-00-T-IN-046-T | Restroom 046 Sink | 5/26/2021 | 506 | 14.4 |
| 3 | BHS-00-T-IN-047-T | Restroom 047 Sink | 5/26/2021 | 507 | 14.5 |
| 4 | BHS-00-OFF-IN-022-T | Office 022 Sink | 5/26/2021 | 508 | <5.00 |
| 5 | BHS-00-FIT-IN-020-BF | Bottle Filler in Weight Room | 5/26/2021 | 509 | <5.00 |
| 6 | BHS-00-FIT-IN-020A-MS | Mop Sink in Weight Room Closet | 5/26/2021 | 510 | <5.00 |
| 7 | BHS-00-FIT-IN-020A-IM | Ice Machine in Weight Room Closet | 5/26/2021 | 512 | <5.00 |
| 8 | BHS-00-CR-IN-019-T | Classroom 019 Sink | 5/26/2021 | 513 | 6.83 |
| 9 | BHS-00-BT-IN-018B-T2 | Boy's Restroom 018B Right Tap | 5/26/2021 | 514 | <5.00 |
| 10 | BHS-00-GT-IN-018G-T1 | Girl's Restroom 018G Left Tap | 5/26/2021 | 514 | <5.00 |
| 11 | BHS-00-BT-IN-018B-T1 | Boy's Restroom 018B Left Tap | 5/26/2021 | 514 | <5.00 |
| 12 | BHS-00-GT-IN-018G-T2 | Girl's Restroom 018G Right Tap | 5/26/2021 | 515 | <5.00 |
| 13 | BHS-00-HA-BY-014-BF | Bottle Filler by 014 | 5/26/2021 | 517 | <5.00 |
| 14 | BHS-00-CR-IN-013-T | Classroom 013 Sink | 5/26/2021 | 516 | 23.2 |
| 15 | BHS-00-CR-IN-011-T | Classroom 011 Sink | 5/26/2021 | 518 | 16.3 |
| 16 | BHS-00-CR-IN-014-T | Classroom 014 Sink | 5/26/2021 | 519 | 101 |
| 17 | BHS-00-BR-IN-002-T | Break Room 002 Sink | 5/26/2021 | 520 | 11.1 |
| 18 | BHS-00-BR-IN-002-CT | Break Room 002 Coffee Line | 5/26/2021 | 521 | <5.00 |
| 19 | BHS-01-BT-IN-138B-T1 | Boy's Restroom 138B Left Tap | 5/26/2021 | 528 | <5.00 |
| 20 | BHS-01-BT-IN-138B-T2 | Boy's Restroom 138B Right Tap | 5/26/2021 | 528 | <5.00 |
| 21 | BHS-01-GT-IN-138G-T | Girl's Restroom 138G Tap | 5/26/2021 | 530 | 50.4 |
| 22 | BHS-01-LR-IN-194-T | Laundry Room 194 Tap (Utility) | 5/26/2021 | 532 | <5.00 |
| 23 | BHS-01-BLR-IN-135B-T | Boy's Locker Room 135B Tap | 5/26/2021 | 532 | <5.00 |
| 24 | BHS-01-T-IN-137-T | Official's Restroom 137 Tap | 5/26/2021 | 535 | 17.4 |
| 25 | BHS-01-GLR-IN-135G-T | Girl's Locker Room 135G Tap | 5/26/2021 | 535 | <5.00 |
| 26 | BHS-01-HA-BY-134-BF | Bottle Filler by 134 | 5/26/2021 | 529 | <5.00 |
| 27 | BHS-01-BLR-IN-132-T | Boy's Locker Room 132 Tap | 5/26/2021 | 536 | 7.74 |
| 28 | BHS-01-GLR-IN-129-T1 | Girl's Locker Room 129 Tap 1 | | | No Access |
| 29 | BHS-01-GLR-IN-129-T2 | Girl's Locker Room 129 Tap 2 | | | No Access |
| 30 | BHS-01-GLR-IN-129-T3 | Girl's Locker Room 129 Tap 3 | | | No Access |
| 31 | BHS-01-T-IN-196A-T | Coach's Office Restroom 196A Sink | 5/26/2021 | 538 | 7.3 |
| 32 | BHS-01-T-IN-196B-T | Coach's Office Restroom 196B Sink | 5/26/2021 | 539 | 6.39 |
| 33 | BHS-01-GYM-IN-196E-BF | Eastern Bottle Filler in Gym 196 | 5/26/2021 | 541 | <5.00 |
| 34 | BHS-01-CR-IN-193-T | Classroom 193 Tap (Utility) | 5/26/2021 | 543 | 82.4 |
| 35 | BHS-01-CR-IN-192-T | Classroom 192 Tap (Utility) | 5/26/2021 | 548 | <5.00 |

| Brockport High School | | | | | |
|-----------------------|-------------------------|---|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 36 | BHS-01-CR-IN-190-T | Classroom 190 Tap (Utility) | 5/26/2021 | 549 | <5.00 |
| 37 | BHS-01-CR-IN-189-T | Classroom 189 Tap (Utility) | 5/26/2021 | 551 | <5.00 |
| 38 | BHS-01-STG-IN-180-T | Stage Changing Room 180 Sink | 5/26/2021 | 612 | 20.1 |
| 39 | BHS-01-T-IN-181Q-T | Music Wing Restroom Sink | 5/26/2021 | 551 | <5.00 |
| 40 | BHS-01-STOR-IN-181F-T | Music Wing Storage Room Sink | 5/26/2021 | 552 | <5.00 |
| 41 | BHS-01-BLR-IN-195-T | Boy's Locker Room 195 Sink | 5/26/2021 | 556 | 7.51 |
| 42 | BHS-01-GLR-IN-197-T1 | Girl's Locker Room 197 Left Sink | 5/26/2021 | 600 | 55.3 |
| 43 | BHS-01-GLR-IN-197-T2 | Girl's Locker Room 197 Right Sink | 5/26/2021 | | Not Working |
| 44 | BHS-01-RM-IN-199-MS | Mop Sink in Room 199 | 5/26/2021 | 603 | <5.00 |
| 45 | BHS-01-T-IN-196E-T | Coach's Office Restroom 196E Sink | 5/26/2021 | 604 | <5.00 |
| 46 | BHS-01-GYM-IN-196W-BF | Western Bottle Filler in Gym 196 | 5/26/2021 | 604 | <5.00 |
| 47 | BHS-01-CR-IN-198-T | Classroom 198 Sink | 5/26/2021 | 606 | 8.02 |
| 48 | BHS-01-NO-IN-175D-T | Nurse's Exam Room D Sink | 5/26/2021 | 607 | Lost |
| 49 | BHS-01-NO-IN-175C-T | Nurse's Exam Room C Sink | 5/26/2021 | 607 | 21.4 |
| 50 | BHS-01-NO-IN-175B-T | Nurse's Exam Room B Sink | 5/26/2021 | 607 | <5.00 |
| 51 | BHS-01-NO-IN-175A-T | Nurse's Exam Room A Sink | 5/26/2021 | 608 | <5.00 |
| 52 | BHS-01-CO-IN-176-T | Custodian Office 176 Sink | 5/26/2021 | 609 | <5.00 |
| 53 | BHS-01-HA-BY-167-BF | Bottle Filler by 167 | 5/26/2021 | 616 | <5.00 |
| 54 | BHS-01-CR-IN-167-T | Classroom 167 Tap | 5/26/2021 | 615 | <5.00 |
| 55 | BHS-01-MT-IN-166A-T | Men's Toilet 166A Sink | 5/26/2021 | 620 | <5.00 |
| 56 | BHS-01-WT-IN-166B-T | Women's Toilet 166B Sink | 5/26/2021 | 620 | <5.00 |
| 57 | BHS-01-KIT-IN-166-T | Kitchenette 166 Sink | 5/26/2021 | 621 | <5.00 |
| 58 | BHS-01-KIT-IN-166-CT | Kitchenette 166 Coffee Line | 5/26/2021 | 621 | <5.00 |
| 59 | BHS-01-T-IN-165D-T | Restroom 165D Sink | 5/26/2021 | 615 | <5.00 |
| 60 | BHS-01-T-IN-165C-T | Restroom 165C Sink | 5/26/2021 | 616 | <5.00 |
| 61 | BHS-01-T-IN-165B-T | Restroom 165B Sink | 5/26/2021 | 501 | <5.00 |
| 62 | BHS-01-T-IN-165A-T | Restroom 165A Sink | 5/26/2021 | 618 | <5.00 |
| 63 | BHS-01-BR-IN-139-T | Break Room 139 Sink | 5/26/2021 | 626 | <5.00 |
| 64 | BHS-01-BR-IN-139-CT | Break Room 139 Coffee Line | 5/26/2021 | 627 | <5.00 |
| 65 | BHS-01-KIT-IN-140-T5 | Kitchen 140 Sink 5 - Handwash by Dishwash | 5/27/2021 | 503 | <5.00 |
| 66 | BHS-01-KIT-IN-140-T1 | Kitchen 140 Sink 1 - Handwash by Lockers | 5/27/2021 | 503 | <5.00 |
| 67 | BHS-01-KIT-IN-140-T2 | Kitchen 140 Sink 2 - Prep 1 | 5/27/2021 | 503 | <5.00 |
| 68 | BHS-01-KIT-IN-140-SP | Kitchen 140 Sprayer | 5/27/2021 | 503 | <5.00 |
| 69 | BHS-01-KIT-IN-140-PF1 | Kitchen 140 Pot Filler 1 | 5/27/2021 | 504 | <5.00 |
| 70 | BHS-01-KIT-IN-140-PF2 | Kitchen 140 Pot Filler 2 | 5/27/2021 | 504 | <5.00 |
| 71 | BHS-01-KIT-IN-140-PF3 | Kitchen 140 Pot Filler 3 | 5/27/2021 | 504 | 12.4 |

| Brockport High School | | | | | |
|-----------------------|-------------------------|--|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 72 | BHS-01-KIT-IN-140-T3 | Kitchen 140 Sink 3 - Prep 2 | 5/27/2021 | 505 | <5.00 |
| 73 | BHS-01-KIT-IN-140-T4 | Kitchen 140 Sink 4 - Handwash by Prep 2 | 5/27/2021 | 506 | <5.00 |
| 74 | BHS-01-KIT-IN-140-IM | Kitchen 140 Ice Machine | 5/26/2021 | 630 | <5.00 |
| 75 | BHS-01-BR-IN-114-CT | Break Room 114 Coffee Line | 5/26/2021 | 634 | <5.00 |
| 76 | BHS-01-HA-BY-113-BF | Bottle Filler by 113 | 5/26/2021 | 640 | <5.00 |
| 77 | BHS-01-BT-IN-112B-T2 | Boy's Restroom 112B Right Sink | 5/26/2021 | 649 | <5.00 |
| 78 | BHS-01-GT-IN-112G-T1 | Girl's Restroom 112G Left Sink | 5/26/2021 | 649 | <5.00 |
| 79 | BHS-01-BT-IN-112B-T1 | Boy's Restroom 112B Left Sink | 5/26/2021 | 649 | <5.00 |
| 80 | BHS-01-GT-IN-112G-T2 | Girl's Restroom 112G Right Sink | 5/26/2021 | 650 | <5.00 |
| 81 | BHS-01-MT-IN-109-T | Men's Toilet 109 Sink | 5/26/2021 | 652 | <5.00 |
| 82 | BHS-01-WT-IN-107-T | Women's Toilet 107 Sink | 5/26/2021 | 652 | <5.00 |
| 83 | BHS-02-BT-IN-212B-T2 | Boy's Restroom 212B Right Sink | 5/26/2021 | 654 | <5.00 |
| 84 | BHS-02-GT-IN-212G-T1 | Girl's Restroom 212G Left Sink | 5/26/2021 | 654 | <5.00 |
| 85 | BHS-02-BT-IN-212B-T1 | Boy's Restroom 212B Left Sink | 5/26/2021 | 654 | <5.00 |
| 86 | BHS-02-GT-IN-212G-T2 | Girl's Restroom 212G Right Sink | 5/26/2021 | 655 | <5.00 |
| 87 | BHS-02-HA-BY-211-BF | Bottle Filler by 211 | 5/26/2021 | 656 | <5.00 |
| 88 | BHS-02-T-IN-265D-T | Restroom 265D Sink | 5/26/2021 | 658 | <5.00 |
| 89 | BHS-02-T-IN-265C-T | Restroom 265C Sink | 5/26/2021 | 659 | <5.00 |
| 90 | BHS-02-T-IN-265B-T | Restroom 265B Sink | 5/26/2021 | 659 | <5.00 |
| 91 | BHS-02-T-IN-265A-T | Restroom 265A Sink | 5/26/2021 | 700 | <5.00 |
| 92 | BHS-02-HA-BY-267-BF | Bottle Filler by 267 | 5/26/2021 | 701 | <5.00 |
| 93 | BHS-00-CR-IN-013-T | Classroom 013 Sink, Retest | 6/11/2021 | 601 | 30.4 |
| 94 | BHS-00-CR-IN-011-T | Classroom 011 Sink, Retest | 6/11/2021 | 601 | 9.67 |
| 95 | BHS-00-CR-IN-014-T | Classroom 014 Sink, Retest | 6/11/2021 | 602 | 29.9 |
| 96 | BHS-01-BT-IN-138G-T | Girl's Restroom 138G Tap, Retest | 6/11/2021 | 604 | 55.1 |
| 97 | BHS-01-T-IN-137-T | Official's Restroom 137 Tap, Retest | 6/11/2021 | 606 | 11.2 |
| 98 | BHS-01-STG-IN-180-T | Stage Changing Room 180 Sink, Retest | 6/11/2021 | 608 | 11.4 |
| 99 | BHS-01-GLR-IN-197-T1 | Girl's Locker Room 197 Left Sink, Retest | 6/11/2021 | 610 | 25.4 |
| 100 | BHS-01-GLR-IN-197-T2 | Girl's Locker Room 197 Right Sink | 6/11/2021 | 611 | 37.2 |

Brockport High School

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|----------------------------------|--------------|--------------|----------------|
| 101 | BHS-01-NO-IN-175D-T | Nurse's Exam Room D Sink, Retest | 6/11/2021 | 613 | 22.8 |
| 102 | BHS-01-NO-IN-175C-T | Nurse's Exam Room C Sink, Retest | 6/11/2021 | 613 | 54.4 |

| Transportation Facility | | | | | |
|-------------------------|-------------------------|---------------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | BUS-01-LOB-IN-15-DF1 | Lobby 15 Drinking Fountain 1 | 5/28/2021 | 500 | <5.00 |
| 2 | BUS-01-LOB-IN-15-DF2 | Lobby 15 Drinking Fountain 2 | 5/28/2021 | 500 | <5.00 |
| 3 | BUS-01-MPR-IN-19-T | Multi-Purpose Room 19 Sink | 5/28/2021 | 501 | <5.00 |
| 4 | BUS-01-MPR-IN-19-CT | Multi-Purpose Room 19 Coffee Line | 5/28/2021 | 504 | <5.00 |
| 5 | BUS-01-MNT-IN-27-DF | Maintenance Bays 27 Drinking Fountain | 5/28/2021 | 505 | <5.00 |
| 6 | BUS-01-MEC-IN-23-T | Mechanic's Room 23 Sink | 5/28/2021 | 506 | <5.00 |

Administration Building

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|-----------------------|--------------|--------------|----------------|
| 1 | ADM-01-KIT-IN-8-T | Kitchen 8 Sink | 5/28/2021 | 515 | <5.00 |
| 2 | ADM-01-KIT-IN-8-CT | Kitchen 8 Coffee Line | 5/28/2021 | 516 | <10.0 |
| 3 | ADM-01-KIT-IN-8-CP | Kitchen Coffee Pot | 5/28/2021 | 517 | <5.00 |
| 4 | ADM-01-HA-BY-17-BF | Bottle Filler by 17 | 5/28/2021 | 520 | <5.00 |
| 5 | ADM-01-EXT-BY-22-HB | Hose Bib by 22 | 5/28/2021 | 521 | 16.6 |

| TTC Building | | | | | |
|---------------|-------------------------|-------------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | TTC-01-KIT-IN-5-T | Kitchen 5 Sink | 5/28/2021 | 524 | <5.00 |
| 2 | TTC-01-KIT-IN-23-T | Kitchenette 23 Sink | 5/28/2021 | 525 | <5.00 |
| 3 | TTC-01-KIT-IN-23-CT | Kitchenette 23 Coffee Line | 5/28/2021 | 525 | <10.0 |
| 4 | TTC-01-HA-BY-27-DF1 | Left Drinking Fountain by Men's 27 | 5/28/2021 | 527 | <5.00 |
| 5 | TTC-01-HA-BY-27-DF2 | Right Drinking Fountain by Men's 27 | 5/28/2021 | 527 | <5.00 |
| 6 | TTC-01-GT-IN-25-T1 | Girl's Restroom Sink 1 | 6/11/2021 | 506 | <5.00 |
| 7 | TTC-01-GT-IN-25-T2 | Girl's Restroom Sink 2 | 6/11/2021 | 507 | <5.00 |
| 8 | TTC-01-GT-IN-25-T3 | Girl's Restroom Sink 3 | 6/11/2021 | 507 | <5.00 |
| 9 | TTC-01-BT-IN-27-T3 | Boy's Restroom Sink 3 | 6/11/2021 | 509 | <5.00 |
| 10 | TTC-01-BT-IN-27-T2 | Boy's Restroom Sink 2 | 6/11/2021 | 509 | <5.00 |
| 11 | TTC-01-BT-IN-27-T1 | Boy's Restroom Sink 1 | 6/11/2021 | 510 | <5.00 |

| Operations Building | | | | | |
|---------------------|-------------------------|--------------------------------|--------------|--------------|----------------|
| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
| 1 | OPS-01-KIT-IN-OPS-T | Operations Kitchen Sink | 6/11/2021 | 615 | <5.00 |
| 2 | OPS-01-HA-IN-OPS-BF | Operations Bottle Filler | 6/11/2021 | 615 | <5.00 |
| 3 | OPS-01-SHP-IN-OPS-T | Operations Shop Sink | 6/11/2021 | 615 | <5.00 |
| 4 | OPS-01-KIT-IN-OPS-CT | Operations Kitchen Coffee Line | 6/11/2021 | 615 | <5.00 |

Maintenance Building

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|-----------------------------|--------------|--------------|----------------|
| 1 | MNT-01-KIT-IN-MNT-T | Grounds Kitchen Sink | 6/11/2021 | 618 | <5.00 |
| 2 | MNT-01-HA-IN-MNT-DF | Grounds Drinking Fountain | 6/11/2021 | 618 | <5.00 |
| 3 | MNT-01-KIT0IN0MNT-CT | Grounds Kitchen Coffee Line | 6/11/2021 | 619 | <5.00 |

Brockport High School Concessions

| Testing Order | New Identification Code | Description | Date Sampled | Time Sampled | Results (ug/L) |
|---------------|-------------------------|----------------------------|--------------|--------------|----------------|
| 1 | CON-01-KIT-IN-CON-MS | Concessions Mop Sink | 6/11/2021 | 621 | <5.00 |
| 2 | CON-01-KIT-IN-CON-T1 | Conc. Kitchen Sink 1 | 6/11/2021 | 622 | <5.00 |
| 3 | CON-01-KIT-IN-CON-T2 | Conc. Kitchen Sink 2 | 6/11/2021 | 622 | <5.00 |
| 4 | CON-01-KIT-IN-CON-T3 | Conc. Kitchen Sink 3 | 6/11/2021 | 622 | <5.00 |
| 5 | CON-01-EXT-BY-CON-HB1 | Hose Bib by Bathrooms | 6/11/2021 | 624 | 19.7 |
| 6 | CON-01-EXT-BY-CON-HB2 | Hose Bib by Serving Window | 6/11/2021 | 624 | 59.9 |
| 7 | CON-01-EXT-BY-CON-HL1 | Field Hose Line, East Side | 6/11/2021 | 626 | 24.2 |
| 8 | CON-01-EXT-BY-CON-HL2 | Field Hose Line, West Side | 6/11/2021 | 626 | 62.5 |

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 #: 422341

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Ginther Elementary School
Number: 2211782

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 Restroom 520 Sink, Restroom 522 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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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

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

Order #: 422341

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Ginther Elementary School
Number: 2211782

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 Restroom 503 Sink, Faculty Room 100 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.



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

Order #: 422341

Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Ginther Elementary School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422341-023 | T-IN-108-T | Classroom 108 Restroom | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-024 | CR-IN-109-T | Classroom 109 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-025 | CR-IN-110-T | Classroom 110 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-026 | CR-IN-111-T | Classroom 111 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-027 | CR-IN-112-T | Classroom 112 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-028 | CR-IN-113-T | Classroom 113 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-029 | CR-IN-114-T | Classroom 114 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-030 | CR-IN-115-T | Classroom 115 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-031 | CR-IN-116-T | Classroom 116 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-032 | CR-IN-400-T | Classroom 400 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-033 | CR-IN-401-T | Classroom 401 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.84 | 5.00 | µg/L | 06/04/21 | 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.



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

Order #: 422341

Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Ginther Elementary School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422341-034 | CR-IN-402-T | Classroom 402 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-035 | CR-IN-403-T | Classroom 403 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.37 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-036 | CR-IN-404-T | Classroom 404 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-037 | CR-IN-405-T | Classroom 405 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-039 | T2-IN-316-T | Library 316 Right | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-040 | T1-IN-316-T | Library 316 Left Restroom | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-041 | LIB-IN-316A-T | Library 316A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |
| 422341-042 | CR-IN-321-T | Classroom 321 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |
| 422341-043 | CR-IN-314-T | Classroom 314 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |
| 422341-044 | CR-IN-312-T | Classroom 312 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | 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.



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

Order #: 422341

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Ginther Elementary School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|--------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422341-045 | CR-IN-310-T | Classroom 310 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-046 | T-IN-309A-T | Restroom 309A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-047 | CR-IN-308-T | Classroom 308 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 15.4 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-048 | T-IN-303-T | Restroom 303 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-049 | CR-IN-200-T | Classroom 200 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | JL |
| 422341-050 | CR-IN-201-T | Classroom 201 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-051 | CR-IN-202-T | Classroom 202 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-052 | CR-IN-203-T | Classroom 203 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-053 | CR-IN-204-T | Classroom 204 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-054 | CR-IN-205-T | Classroom 205 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422341-055 | CR-IN-206-T | Classroom 206 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | 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 #: 422341

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Ginther Elementary School
Number: 2211782

PO Number:

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

422341-06/09/21 04:45 PM

Signature of analyst
Reviewed By:
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.



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

Order #: 422289

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Barclay Elementary School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|--------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422289-001 | T-IN-101-T | Restroom 101 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 7.69 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-002 | HA-BY-100-BF | BF By Restroom 100 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-003 | T-IN-101C-T | Restroom 101C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 24.5 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-004 | KIT-IN-106-T1 | Kitchen 106 Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 20.7 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-005 | KIT-IN-106-T2 | Kitchen 106 Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-006 | KIT-IN-106-T3 | Kitchen 106 Sink 3 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.10 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-007 | FAC-IN-108-T | Faculty Room 108 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-008 | FAC-IN-108-CT | Faculty Room 108 Coffee | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-009 | T-IN-105-T | Restroom 105 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 11.2 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-010 | MT-IN-200M-T | Men's Restroom 200M Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 7.07 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-011 | WT-IN-200W-T | Women's Restroom 200W | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | 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.



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

Order #: 422289

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Barclay Elementary School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422289-012 | T-IN-204-T | Classroom 204 Restroom | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-013 | T-IN-205-T | Classroom 205 Restroom | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-014 | EXT-BY-103-HB | Exterior By Gym 103 Hose | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-015 | CR-IN-601-T | Classroom 601 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-016 | CR-IN-602-T | Classroom 602 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-017 | CR-IN-603-T | Classroom 603 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-018 | CR-IN-604-T | Classroom 604 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-019 | CR-IN-605-T | Classroom 605 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-020 | CR-IN-606-T | Classroom 606 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-021 | T-IN-606-T | Classroom Restroom 606 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422289-022 | EXT-BY-606-HB | Bose Bib By Classroom 606 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 22.3 | 5.00 | µg/L | 06/05/21 | 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 #: 422289

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Barclay Elementary School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include various sample IDs (422289-023 to 422289-033) 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.



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

Order #: 422289

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Barclay Elementary School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|--------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422289-034 | NP-IN-115A-T | Nurse's Office Restroom | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-035 | CR-IN-302-T | Classroom 302 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.49 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-036 | CR-IN-304-T | Classroom 304 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.43 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-037 | CR-IN-305-T | Classroom 305 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 14.5 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-038 | CR-IN-306-T | Classroom 306 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.35 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-039 | CR-IN-307-T | Classroom 307 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-040 | CR-IN-308-T | Classroom 308 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 13.7 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-041 | CR-IN-309-T | Classroom 309 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 8.19 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-042 | CR-IN-120-T | Office 120 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 32.5 | 5.00 | µg/L | 06/07/21 | JL |
| 422289-043 | T-IN-120-T | Office Restroom 120 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 63.6 | 10.0 | µg/L | 06/07/21 | JL |
| 422289-044 | T-IN-132-T | Classroom Restroom 132 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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 #: 422289

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Barclay Elementary School
Number: 2211782

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 classroom 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 #: | 422289 |
|-----------------|--------|

Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Barclay Elementary School
Number: 2211782

PO Number:

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


Metals Analysis

| | | | | | | | |
|------|--|-------------------|------|------|------|----------|----|
| Lead | | EPA 200.9 Rev 2.2 | 12.5 | 5.00 | µg/L | 06/07/21 | JL |
|------|--|-------------------|------|------|------|----------|----|

Metals Analysis

| | | | | | | | |
|------|--|-------------------|-------|------|------|----------|----|
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
|------|--|-------------------|-------|------|------|----------|----|

422289-06/09/21 04:32 PM


Reviewed By: _____
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.



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

Order #: 422328

Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|---------------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-001 | FWH-01-T-IN-119-T | Kitchen Restrm 119 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-002 | FWH-01-KIT-IN-119- | Kitchen 119 Pot Filler 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 18.4 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-003 | FWH-01-KIT-IN-119- | Kitchen 119 Pot Filler 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.95 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-004 | FWH-01-KIT-IN-119- | Kitchen 119 Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-005 | FWH-01-KIT-IN-119-I | Kitchen 119 Ice Machine | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-006 | FWH-01-KIT-IN-119- | Kitchen 119 Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.23 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-007 | FWH-01-KIT-IN-119- | Kitchen 119 Sprayer | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-008 | FWH-01-T-IN-108-T | Serving Area Restroom 108 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-009 | FWH-01-SRV-IN-108- | Serving Area 108 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-010 | FWH-01-CR-IN-109-T | Classrm 109 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-011 | FWH-01-T-IN-109-T | Classrm Restrm 109 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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.



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

Order #: 422328

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|-------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-012 | FWH-01-CR-IN-107-T | Classrm 107 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-013 | FWH-01-CR-IN-106-T | Classrm 106 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-014 | FWH-01-CR-IN-105-T | Classrm 105 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-015 | FWH-01-CR-IN-104-T | Classrm 104 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-016 | FWH-01-CR-IN-103-T | Classrm 103 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-017 | FWH-01-CR-IN-102-T | Classrm 102 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-018 | FWH-01-CR-IN-101-T | Classrm 101 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-019 | FWH-01-CR-IN-100-T | Classrm 100 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-020 | FWH-01-T-IN-123-T | Restrm 123 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-021 | FWH-01-T-IN-125-T | Restrm 125 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-022 | FWH-01-HA-BY-127- | Bottle Filler By Rm 127 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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 #: 422328

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains multiple rows for different sample locations and 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.



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

Order #: 422328

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|-------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-033 | FWH-01-T-IN-164-T2 | Restrm 164 Right Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-034 | FWH-01-NO-IN-166-T | Nurse's Office 166 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-035 | FWH-01-NO-IN-166B | Nurse's Office Exam Rm | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-036 | FWH-01-T-IN-166C-T | Nurse's Office Restrm | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-037 | FWH-01-NO-IN-168-T | Nurse's Office 168 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-038 | FWH-01-T-IN-170-T | Classrm Restrm 170 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-039 | FWH-01-CR-IN-171-T | Classrm 171 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.96 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-040 | FWH-01-CR-IN-174-T | Classrm 174 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-041 | FWH-01-CR-IN-173-T | Classrm 173 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-042 | FWH-01-CR-IN-176-T | Classrm 176 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-043 | FWH-01-CR-IN-175-T | Classrm 175 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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.



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

Order #: 422328

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|-------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-044 | FWH-01-CR-IN-178-T | Classrm 178 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-045 | FWH-01-CR-IN-177-T | Classrm 177 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-046 | FWH-01-CR-IN-180-T | Classrm 180 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-047 | FWH-01-CR-IN-179-T | Classrm 179 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-048 | FWH-02-T-IN-227-T | Library Restrm 227 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-049 | FWH-02-T-IN-227B-T | Library 227B Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-050 | FWH-02-HA-BY-223- | Bottle Filler By 223 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-051 | FWH-02-FR-IN-223-T | Faculty Rm 223 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-052 | FWH-02-CR-IN-213-T | Classrm 213 Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.72 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-053 | FWH-02-CR-IN-211-T | Classrm 211 Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-054 | FWH-02-CR-IN-211-T | Classrm 311 Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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.



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

Order #: 422328

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|-------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-055 | FWH-02-CR-IN-208-T | Classrm 208 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-056 | FWH-02-CR-IN-209-T | Classrm 209 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-057 | FWH-02-CR-IN-206-T | Classrm 206 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-058 | FWH-02-CR-IN-207-T | Classrm 207 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-059 | FWH-02-CR-IN-204-T | Classrm 204 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-060 | FWH-02-CR-IN-205-T | Classrm 205 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-061 | FWH-02-CR-IN-202-T | Classrm 202 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-062 | FWH-02-CR-IN-203-T | Classrm 203 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-063 | FWH-02-CR-IN-200-T | Classrm 200 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-064 | FWH-02-CR-IN-201-T | Classrm 201 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-065 | FWH-02-T-IN-244-T | Classrm 244 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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.



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

Order #: 422328

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|-------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-066 | FWH-02-T-IN-246-T | Classrm 246 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-067 | FWH-02-CR-IN-271-T | Classrm 271 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-068 | FWH-02-T-IN-270-T | Classrm 270 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-069 | FWH-02-CR-IN-273-T | Classrm 273 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-070 | FWH-02-CR-IN-274-T | Classrm 274 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-071 | FWH-02-CR-IN-275-T | Classrm 275 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-072 | FWH-02-CR-IN-276-T | Classrm 276 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-073 | FWH-02-CR-IN-277-T | Classrm 277 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.11 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-074 | FWH-02-CR-IN-278-T | Classrm 278 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-075 | FWH-02-CR-IN-279-T | Classrm 279 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | JL |
| 422328-076 | FWH-02-CR-IN-280-T | Classrm 280 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/07/21 | 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 #: 422328

Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Fred W Hill School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|--------------------------|-----------------|----------|--------|-----|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422328-06/09/21 04:28 PM | | | | | | | |


Reviewed By: _____
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.



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

Order #: 422290

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Oliver Middle School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|-------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422290-001 | 01-CO-IN-030A-T | Custodian's Office 030A | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-002 | 01-CR-IN-033-T | Classroom 033 Utility | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.98 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-003 | 01-CR-IN-035-T | Classroom 035 Utility | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-004 | 01-CR-IN-037-T | Classroom 037 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |
| 422290-005 | 01-CR-IN-047-T7 | Classroom 047 Sink 7 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 7.14 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-006 | 01-CR-IN-047-T6 | Classroom 047 Sink 6 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 7.04 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-007 | 01-CR-IN-047-T1 | Classroom 047 Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.96 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-008 | 01-CR-IN-047-T5 | Classroom 047 Sink 5 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |
| 422290-009 | 01-CR-IN-047-T2 | Classroom 047 Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-010 | 01-CR-IN-047-T4 | Classroom 047 Sink 4 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |

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 #: 422290

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Oliver Middle School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 21 rows of lead analysis data for various locations like Classroom 047 Sink, Classroom 048 Sink, Bottle Filler By Restroom, 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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804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

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

Order #: 422290

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Oliver Middle School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 15 rows of data for various sample IDs (422290-022 to 422290-031) including metals 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 #: 422290

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Oliver Middle School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|------------------|--------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422290-032 | 02-CR-IN-153-T1 | Classroom 153 Left Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-033 | 02-CR-IN-153-T2 | Classroom 153 Right Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 28.5 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-034 | 02-FAC-IN-150-T | Faculty Room 150 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-035 | 02-FAC-IN-150-CT | Faculty Room 150 Coffee | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <10.0 | 10.0 | µg/L | 06/08/21 | JL |
| 422290-036 | 03-HA-BY-127-BF | BF By Restroom 127 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-037 | 03-NO-IN-112-T | Nurse's Office 112 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-038 | 03-T-IN-112-T | Nurse's Office 112 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-039 | 03-GO-IN-101C-T | Gym Office 101C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 18.1 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-040 | 03-GO-IN-101A-T | Gym Office 101A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 41.5 | 10.0 | µg/L | 06/05/21 | JL |
| 422290-041 | 04-HA-BY-260-BF | BF By Faculty Room 260 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| 422290-042 | 05-HA-BY-227-BF | BF By Restroom 227 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | 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 #: 422290

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Oliver Middle School
Number: 2211782

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 for Lead.

422290-06/09/21 04:47 PM

Reviewed By: [Signature]
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 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.



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 #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 11 rows of test results for Lead analysis in various locations like Restroom 044 Sink, Restroom 046 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 #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 22 rows of test data for Lead analysis across various locations like Restrooms, Classrooms, and Laundry 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.



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 #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

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 Boy's Locker Room, Restrooms, and Classrooms.

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 #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

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 school locations.

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



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

Order #: 422326

Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|--------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422326-044 | 01-NO-IN-175D-T | Nurse's Exam Room D Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | | | | | |
| Sample not received. | | | | | | | |
| 422326-045 | 01-NO-IN-175C-T | Nurse's Exam Room C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 21.4 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-046 | 01-NO-IN-175B-T | Nurse's Exam Room B Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-047 | 01-NO-IN-175A-T | Nurse's Exam Room A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-048 | 01-CO-IN-176-T | Custodian's Office 176 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-049 | 01-HA-BY-167-BF | BF By 167 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-050 | 01-CR-IN-167-T | Classroom 167 Tap | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-051 | 01-MT-IN-166A-T | Men's Toilet 166A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-052 | 01-WT-IN-166B-T | Women's Toilet 166B Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-053 | 01-KIT-IN-166-T | Kitchenette 166 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | 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.



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

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|------------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422326-054 | 01-KIT-IN-166-CT | Kitchenette 166 Coffee | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-055 | 01-T-IN-165D-T | Restroom 165D Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-056 | 01-T-IN-165C-T | Restroom 165C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-057 | 01-T-IN-165B-T | Restroom 165B Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-058 | 01-T-IN-165A-T | Restroom 165A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-059 | 01-BR-IN-139-T | Break Room 139 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-060 | 01-BR-IN-139-CT | Break Room 139 Coffee | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-061 | 01-KIT-IN-140-T5 | Kitchen 140 Sink 5 Hand | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-062 | 01-KIT-IN-140-T1 | Kitchen 140 Sink 1 Hand | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-063 | 01-KIT-IN-140-T2 | Kitchen 140 Sink 2 Prep 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-064 | 01-KIT-IN-140-SP | Kitchen 140 Sprayer | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | 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 #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 15 rows of lead analysis data for various kitchen 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

Order #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|------------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 422326-076 | 01-GT-IN-112G-T2 | Girl's Restroom 112G | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-077 | 01-MT-IN-109-T | Men's Toilet 109 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-078 | 01-WT-IN-107-T | Women's Toilet 107 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-079 | 02-BT-IN-212B-T2 | Boy's Restroom 212B Right | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-080 | 02-GT-IN-212G-T1 | Girl's Restroom 212G Left | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-081 | 02-BT-IN-212B-T1 | Boy's Restroom 212B Left | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-082 | 02-GT-IN-212G-T2 | Girl's Restroom 212G | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-083 | 02-HA-BY-211-BF | BF By 211 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-084 | 02-T-IN-265D-T | Restroom 265D Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-085 | 02-T-IN-265C-T | Restroom 265C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | HI |
| 422326-086 | 02-T-IN-265B-T | Restroom 265B Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/05/21 | 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 #: 422326

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD LIW Testing
Location: Brockport High School
Number: 2211782

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst

Metals Analysis

Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 06/05/21 HI

Metals Analysis

Lead EPA 200.9 Rev 2.2 <5.00 5.00 µg/L 06/05/21 HI

422326-06/09/21 04:40 PM

Handwritten signature and 'Reviewed By: Analyst' text

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.



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

Order #: 422284


Matrix Drinking Water
Received 06/02/21
Reported 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Bus Garage
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|-----------------|-------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/04/21 | JL |

422284-06/09/21 04:57 PM


Reviewed By: _____
Analyst

EPA Regulatory Limits

| Parameter | Reg. Limit | Unit |
|-----------|------------|------|
| Lead | 15.0 | µg/L |

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



Analysis Report

Schneider Laboratories Global, Inc

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

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

Order #: 422286

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: Administration Building
Number: 2211782

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 5 rows of Metals Analysis data for Lead.

422286-06/09/21 04:55 PM

Reviewed By: [Signature]
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. Row: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified

Table with 2 columns: State, Certificate Number. Row: 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.



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 #: 422285

Matrix: Drinking Water
Received: 06/02/21
Reported: 06/09/21

Attn:
Project: Brockport CSD Lead In Water
Location: TTC Building
Number: 2211782

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Method, Result, RL*, Units, Analysis Date, Analyst. Contains 5 rows of Metals Analysis for Lead.

422285-06/09/21 04:59 PM

Reviewed By: [Signature]
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. Row: EPA 200.9 Rev 2.2, Lead, ELAP Certified, VELAP Certified

Table with 2 columns: State, Certificate Number. Row: 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.



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

Order #: 424567

Matrix: Drinking Water
Received: 06/15/21
Reported: 09/15/21

Attn:
Project: Brockport CSD LIW Testing
Location: 6.11.2021 Retest
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 424567-001 | BHS-00-CR-IN-013-T | Classroom 013 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 30.4 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-002 | BHS-00-CR-IN-011-T | Classroom 011 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 9.67 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-003 | BHS-00-CR-IN-014-T | Classroom 014 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 29.9 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-004 | BHS-01-BT-IN-138G- | Girl's Restroom 138G Tap | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 55.1 | 25.0 | µg/L | 06/26/21 | HI |
| 424567-005 | BHS-01-T-IN-137-T | Official's Restroom 137 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 11.2 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-006 | BHS-01-STG--IN-180 | Stage Chnging Rm 180 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 11.4 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-007 | BHS-01-GLR-IN-197- | Girl's Lcker Room 197 L | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 25.4 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-008 | BHS-01-GLR-IN-197- | Girl's Lcker Room 197 R | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 37.2 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-009 | BHS-01-NO-IN-175D- | Nurse's Exam Room D Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 22.8 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-010 | BHS-01-NO-IN-175C- | Nurse's Exam Room C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 54.4 | 25.0 | µg/L | 06/26/21 | HI |
| 424567-011 | GIN-01-T-IN-505-T | Restroom 505 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 27.6 | 5.00 | µg/L | 06/26/21 | HI |

Report Amended. Edited sample -006 description 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 #: 424567

Matrix: Drinking Water
Received: 06/15/21
Reported: 09/15/21

Attn:
Project: Brockport CSD LIW Testing
Location: 6.11.2021 Retest
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|---------------------|------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 424567-012 | GIN-01-LIB-IN-316A- | Library 316A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-013 | GIN-01-CR-IN-321-T | Classroom 321 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 5.32 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-014 | GIN-01-CR-IN-314-T | Classroom 314 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-015 | GIN-01-CR-IN-308-T | Classroom 308 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 13.3 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-016 | OMS-01-CR-IN-037-T | Classroom 037 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.28 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-017 | OMS-01-CR-IN-047-T | Classroom 047 Sink 5 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-018 | OMS-01-CR-IN-047-T | Classroom 047 Sink 3 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.46 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-019 | OMS-01-CUS-IN-099- | Custodial Room 099 Mop | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 6.06 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-020 | OMS-01-CR-IN-007-T | Classroom 007 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-021 | OMS-01-CR-IN-153-T | Classroom 153 R Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 36.5 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-022 | OMS-03-GO-IN-101C | Gym Office 101C Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 21.7 | 5.00 | µg/L | 06/26/21 | HI |

Report Amended. Edited sample -006 description 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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Rochester, NY 14614-1098

Order #: 424567

Matrix: Drinking Water
Received: 06/15/21
Reported: 09/15/21

Attn:
Project: Brockport CSD LIW Testing
Location: 6.11.2021 Retest
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|--------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 424567-023 | OMS-03-GO-IN-101A | Gym Office 101A Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 41.7 | 10.0 | µg/L | 06/26/21 | HI |
| 424567-024 | FWH-01-KIT-IN-119- | Kitchen 119 Pot Filler 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 17.8 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-025 | FWH-01-RM-IN-130- | Room 130 Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-026 | FWH-01-HA-BY-162- | BF By Restroom 162 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-027 | FWH-01-T-IN-162-T2 | Restroom 162 R Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-028 | TTC-01-GT-IN-25-T1 | Girl's Restroom Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-029 | TTC-01-GT-IN-25-T2 | Girl's Restroom Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-030 | TTC-01-GT-IN-25-T3 | Girl's Restroom Sink 3 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-031 | TTC-01-BT-IN-27-T3 | Boy's Restroom Sink 3 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-032 | TTC-01-BT-IN-27-T2 | Boy's Restroom Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-033 | TTC-01-BT-IN-27-T1 | Boy's Restroom Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |

Report Amended. Edited sample -006 description 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 #: 424567

Matrix: Drinking Water
Received: 06/15/21
Reported: 09/15/21

Attn:
Project: Brockport CSD LIW Testing
Location: 6.11.2021 Retest
Number: 2211782

PO Number:

| Sample ID | Cust. Sample ID | Location | Result | RL* | Units | Analysis Date | Analyst |
|------------------------|--------------------|---------------------------|--------|------|-------|---------------|---------|
| Parameter | | Method | | | | | |
| 424567-034 | CON-01-KIT-IN-CON- | Conc Mop Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-035 | CON-01-KIT-IN-CON- | Conc Kitchen Sink 1 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-036 | CON-01-KIT-IN-CON- | Conc Kitchen Sink 2 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-037 | CON-01-KIT-IN-CON- | Conc Kitchen Sink 3 | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-038 | CON-01-EXT-BY-CO | Hose Bib By Bathrooms | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 19.7 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-039 | CON-01-EXT-BY-CO | Hose Bib By Serving | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 59.9 | 10.0 | µg/L | 06/26/21 | HI |
| 424567-040 | CON-01-EXT-BY-CO | Field Hose Line East Side | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 24.2 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-041 | CON-01-EXT-BY-CO | Field Hose Line West Side | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | 62.5 | 25.0 | µg/L | 06/26/21 | HI |
| 424567-042 | OPS-01-KIT-IN-OPS- | Operations Kitchen Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-043 | OPS-01-HA-IN-OPS- | Operations BF | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |
| 424567-044 | OPS-01-SHP-IN-OPS | Operations Shop Sink | | | | | |
| Metals Analysis | | | | | | | |
| Lead | | EPA 200.9 Rev 2.2 | <5.00 | 5.00 | µg/L | 06/26/21 | HI |

Report Amended. Edited sample -006 description 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 #: 424567

Matrix: Drinking Water
Received: 06/15/21
Reported: 09/15/21

Attn:
Project: Brockport CSD LIW Testing
Location: 6.11.2021 Retest
Number: 2211782

PO Number:

Table with columns: Sample ID, Cust. Sample ID, Location, Parameter, Method, Result, RL*, Units, Analysis Date, Analyst. Rows include various sample IDs (e.g., 424567-045) and their corresponding test results for Lead.

Report Amended. Edited sample -006 description 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 #: 424567

Matrix: Drinking Water
Received: 06/15/21
Reported: 09/15/21

Attn:
Project: Brockport CSD LIW Testing
Location: 6.11.2021 Retest
Number: 2211782

PO Number:

Table with 8 columns: Sample ID, Cust. Sample ID, Location, Result, RL*, Units, Analysis Date, Analyst. Row 1: 424567-09/15/21 02:23 PM

Signature of Andrew Bunker

Reviewed By: Approved Signatory

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

Report Amended. Edited sample -006 description per customer request

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

Appendix C

Laboratory Certification



Department of Health

ANDREW M. CUOMO
Governor

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

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

March 31, 2021

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

Certified Mail & Email

Dear Mr. Abouzaki,

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

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

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

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

Sincerely,

Victoria A. Pretti
Director and QA Officer

cc. L. McNaughton

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER



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

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

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

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

NY Lab Id No: 11413

*is hereby APPROVED as an Environmental Laboratory in conformance with the
National Environmental Laboratory Accreditation Conference Standards (2003) for the category
ENVIRONMENTAL ANALYSES POTABLE WATER
All approved analytes are listed below:*

Metals I

Lead, Total

EPA 200.9 Rev. 2.2



Serial No.: 61370

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

