



CWM Environmental Cleveland, LLC.  
4450 Johnston Parkway - Unit B  
Cleveland, OH 44128  
TEL: (216) 663-0808  
FAX: (216) 663-0656  
Website: [www.cwmenvironmental.com](http://www.cwmenvironmental.com)

9/2/2022

Eric Mailki  
Freeport Area School District  
PO Box C  
Freeport, PA 16229

RE: Buffalo Elementary Legionella 8.18.22

Order No: 22H0243

Dear Eric Mailki,

CWM Environmental Cleveland, LLC. received sample(s) on 8/22/2022 for the analyses presented in the following report.

There were no problems with the analytical results associated with this report, unless otherwise noted in an attached Case Narrative. Quality Control data is within laboratory defined method(s) and specified acceptance limits, unless otherwise noted within the attached Case Narrative.

Solid Samples are reported in  $\mu\text{g}/\text{Kg}$  or  $\text{mg}/\text{Kg}$  as received, unless specified in the units section of the report as dry weight, indicated as:  $\mu\text{g}/\text{Kg-dry}$  or  $\text{mg}/\text{Kg-dry}$ .

If you have any questions regarding these test results, please feel free to call.

Certifications:

1. Varies with analyst - Lab 4041
2. NELAP - FLDOH Laboratory E871150
3. DMRQA Parameter

**Disclaimer: If no cert appears in the Cert column, no certification should be assumed. Subcontracted analytes ran under the associated laboratory scope of accreditation.**

Sincerely,

A handwritten signature in blue ink that reads 'Rachel S. Tonkin'. The signature is written in a cursive style.

---

Rachel Tonkin, Customer Service Rep



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0243-01  
**Sample: Kitchen**

Collection: 08/18/2022 09:30  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0243-02  
**Sample: Special Education Pod**

Collection: 08/18/2022 09:33  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0243-03  
**Sample: 1st/2nd Grade Pod**

Collection: 08/18/2022 09:36  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248

Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0243-04  
**Sample: 3rd/4th Grade Pod**

Collection: 08/18/2022 09:39

Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0243-05  
**Sample: Kindergarten Pod**

Collection: 08/18/2022 09:43  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area SD Administration Legionella 8.18.22  
 Sample Number: 22H0244-01  
**Sample: Kitchenette**

Collection: 08/18/2022 09:10  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area SD Stadium Legionella 8.18.22  
 Sample Number: 22H0245-01  
**Sample: Kitchen**

Collection: 08/18/2022 09:15  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>			Analyst: <b>RET</b>	
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30





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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area SD Stadium Legionella 8.18.22  
 Sample Number: 22H0245-02  
**Sample: Training Room**

Collection: 08/18/2022 09:18  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Senior High School Legionella 8.18.22  
 Sample Number: 22H0246-01  
**Sample: Kitchen**

Collection: 08/18/2022 08:30  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248

Date Reported: 09/02/2022

Client: Freeport Area School District

Collection: 08/18/2022 08:33

Project: Freeport Area Senior High School Legionella 8.18.22

Sample Number: 22H0246-02

Matrix: Drinking Water

**Sample: Student Entrance Men's Room**

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>			Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30	



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Senior High School Legionella 8.18.22  
 Sample Number: 22H0246-03  
**Sample: Science Wing Men's Room**

Collection: 08/18/2022 08:37  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>			Analyst: <b>RET</b>	
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Senior High School Legionella 8.18.22  
 Sample Number: 22H0246-04  
**Sample: Library Men's Room**

Collection: 08/18/2022 08:40  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	0.110	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248

Date Reported: 09/02/2022

Client: Freeport Area School District

Collection: 08/18/2022 08:42

Project: Freeport Area Senior High School Legionella 8.18.22

Sample Number: 22H0246-05

Matrix: Drinking Water

**Sample: Front Entrance Men's Room**

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed	
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>			Analyst: <b>RET</b>		
2	Legionella pneumophila Group	0.320	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30	



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Middle School Legionella 8.18.22  
 Sample Number: 22H0247-01  
**Sample: Kitchen Wash Sink**

Collection: 08/18/2022 08:50  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>			Analyst: <b>RET</b>	
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Middle School Legionella 8.18.22  
 Sample Number: 22H0247-02  
**Sample: Kitchen Hand Sink**

Collection: 08/18/2022 08:53  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30





**CWM Environmental Cleveland, LLC.**  
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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Middle School Legionella 8.18.22  
 Sample Number: 22H0247-03  
**Sample: North Side Men's Room**

Collection: 08/18/2022 08:56  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: Freeport Area Middle School Legionella 8.18.22  
 Sample Number: 22H0247-04  
**Sample: West Side Men's Room**

Collection: 08/18/2022 08:59  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248

Date Reported: 09/02/2022

Client: Freeport Area School District

Collection: 08/18/2022 09:04

Project: Freeport Area Middle School Legionella 8.18.22

Sample Number: 22H0247-05

Matrix: Drinking Water

**Sample: Southside Men's Room**

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: South Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0248-01  
**Sample: Kitchen Wash Sink**

Collection: 08/18/2022 10:10  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: South Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0248-02  
**Sample: South Pod**

Collection: 08/18/2022 10:13  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: South Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0248-03  
**Sample: East Pod**

Collection: 08/18/2022 10:17  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: South Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0248-04  
**Sample: North Pod**

Collection: 08/18/2022 10:20  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30



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# Analytical Report

WO#: 22H0248  
 Date Reported: 09/02/2022

Client: Freeport Area School District  
 Project: South Buffalo Elementary Legionella 8.18.22  
 Sample Number: 22H0248-05  
**Sample: Kitchen Hand Sink**

Collection: 08/18/2022 10:24  
 Matrix: Drinking Water

Cert	Analyte	Result	MDL	PQL	Units	DF	Qualifier	Method	Date Analyzed
<b>Microbiology</b>					Prep: <b>IDEXX Legiolert</b>		Analyst: <b>RET</b>		
2	Legionella pneumophila Group	<0.100	0.100	0.100	MPN/mL	1	IDEXX Legiolert	22/2022	13:30





WO#: 22H0248

Date Reported: 09/02/2022

## DEFINITIONS:

**DF:** Dilution factor; the dilution factor applied to the prepared sample.

**DUP:** Duplicate; aliquots of a sample taken from the same container under laboratory conditions and processed and analyzed independently, used to calculate Precision (%RPD).

**LCS:** Laboratory Control Sample; prepared by adding a known amount of target analytes to a specified amount of clean matrix and prepared with the batch of samples, used to calculate Accuracy (%REC).

**LCSD:** A duplicate LCS sample, used to calculate both Accuracy (%REC) and Precision (%RPD).

**MB:** Method Blank; a sample of similar matrix that does not contain target analytes or interference that may impact the analytical results and is processed simultaneously with, and under the same conditions, as samples through all steps of the analytical procedure, used to assess and verify that the analytical process is free of contamination.

**MDL:** Method Detection Limit; The lowest concentration of an analyte that can be detected by the method in the applicable matrix.

**MS:** Matrix Spike; prepared by adding a known amount of target analytes to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available, used to calculate Accuracy (%REC).

**MSD:** A duplicate MS sample, used to calculate both Accuracy (%REC) and Precision (%RPD).

**%REC:** Percent Recovery of a known spike (SPK); a measure of accuracy expressed as a percentage of a measured (recovered) concentration compared to the known concentration (SPK) added to the sample. This is compared to the Low acceptable and High Limits.

**%RPD:** Relative Percent Difference; a measure of precision expressed as a percentage of the difference between two duplicates relative to the average concentration. This is compared to the RPD Limit.

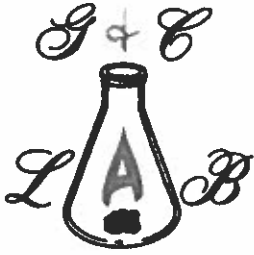
**PL:** Permit limit;; Not included on all reports. Used primarily for NPDES wastewater and POTW discharge permits.

**PQL:** Practical Quantitation Limit; The lowest verified limit to which data is quantified without qualifications. Analyte concentrations below PQL are reported either as ND or as a number with a "J"qualifier. Also known as the Reporting Limit (RL).

**Qual:** Qualifier that applies to the analyte reported.

**SPK:** Spike; used in the QC section for both SPK Value and SPK Ref Val.

**ND:** Not detected at the Reporting Limit.



# G and C Coal Analysis Lab., Inc.

1341 Hoffman Hollow Road

Summerville, Pa 15864

814-849-2559

Fax: 814-849-8878

FREPORT AREA SCHOOL DISTRICT  
 ATTN: ERIC D. MAILKI  
 625 SOUTH PIKE ROAD  
 SARVER, PA 16055-9202

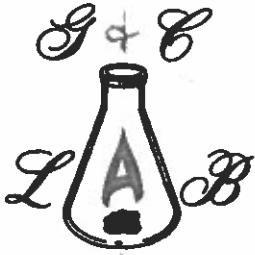
PA DEP Lab# 33-00325

## HIGH SCHOOL

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696090	8/5/2022	0945	HS-BF-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696091	8/5/2022	0946	HS-BF-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696092	8/5/2022	0947	HS-BF-002A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696093	8/5/2022	0948	HS-BF-002B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696094	8/5/2022	0949	HS-S-004A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696095	8/5/2022	0950	HS-S-004B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696096	8/5/2022	0951	HS-S-005A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696097	8/5/2022	0952	HS-S-005B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696098	8/5/2022	0953	HS-S-006A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696099	8/5/2022	0954	HS-S-006B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696100	8/5/2022	0955	HS-BF-007A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696101	8/5/2022	0956	HS-BF-007B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696102	8/5/2022	0957	HS-BF-008A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696103	8/5/2022	0958	HS-BF-008B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696104	8/5/2022	0959	HS-S-009A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696105	8/5/2022	1000	HS-S-009B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696106	8/5/2022	1001	HS-S-010A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696107	8/5/2022	1002	HS-S-010B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696108	8/5/2022	1003	HS-S-011A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696109	8/5/2022	1004	HS-S-011B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696110	8/5/2022	1005	HS-S-012A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696111	8/5/2022	1006	HS-S-012B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696112	8/5/2022	1007	HS-S-013A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696113	8/5/2022	1008	HS-S-013B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696114	8/5/2022	1009	HS-BF-014A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696115	8/5/2022	1010	HS-BF-014B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696116	8/5/2022	1011	HS-BF-015A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696117	8/5/2022	1012	HS-BF-015B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696118	8/5/2022	1013	HS-S-016A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696119	8/5/2022	1014	HS-S-016B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696120	8/5/2022	1015	HS-BF-017A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696121	8/5/2022	1016	HS-BF-017B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696122	8/5/2022	1017	HS-BF-018A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696123	8/5/2022	1018	HS-BF-018B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696124	8/5/2022	1019	HS-S-019A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696125	8/5/2022	1020	HS-S-019B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696126	8/5/2022	1021	HS-S-020A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696127	8/5/2022	1022	HS-S-020B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696128	8/5/2022	1023	HS-S-021A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696129	8/5/2022	1024	HS-S-021B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696130	8/5/2022	1025	HS-S-022A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22



# G and C Coal Analysis Lab., Inc.

1341 Hoffman Hollow Road

Summerville, Pa 15864

814-849-2559

Fax: 814-849-8878

FREEPORT AREA SCHOOL DISTRICT  
 ATTN: ERIC D. MAILKI  
 625 SOUTH PIKE ROAD  
 SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## HIGH SCHOOL

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696131	8/5/2022	1026	HS-S-022B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696132	8/5/2022	1027	HS-BF-023A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696133	8/5/2022	1028	HS-BF-023B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696134	8/5/2022	1029	HS-BF-024A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696135	8/5/2022	1030	HS-BF-024B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696136	8/5/2022	1031	HS-BF-025A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696137	8/5/2022	1032	HS-BF-025B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696138	8/5/2022	1033	HS-BF-026A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696139	8/5/2022	1034	HS-BF-026B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22

Approved by:

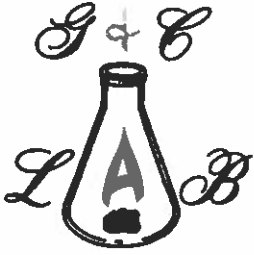
Stephany J Dunham, Water Lab Director

Date: 09/01/22

### Codes:

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- 4 Does not satisfy the 2 + 1 Rule
- 5 Sample did not meet preservation requirements
- 6 Analysis performed by client
- 7 Holding time exceeded
- 8 Laboratory fortified matrix out of range
- 9 Not a method certified by PA DEP
- 10 Duplicate analysis do not agree

N.D. - Not Detectable  
 N/A - Not Applicable  
 " ~ " means " estimate"



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FREEPORT AREA SCHOOL DISTRICT  
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 625 SOUTH PIKE ROAD  
 SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## KELLY BUILDING

Date Received: 8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696140	8/5/2022	1305	KELLY-S-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/25/22
696141	8/5/2022	1307	KELLY-S-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	8/25/22
696142	8/5/2022	1309	KELLY-S-002A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	8/25/22
696143	8/5/2022	1310	KELLY-S-002B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	8/25/22

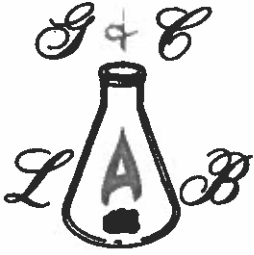
Approved by Stephany J Dunham  
 Stephany J Dunham, Water Lab Director

Date: 09/01/22

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625 SOUTH PIKE ROAD  
SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## ADMIN BUILDING

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696144	8/5/2022	1245	ADMIN-S-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696145	8/5/2022	1246	ADMIN-S-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22

Approved by:

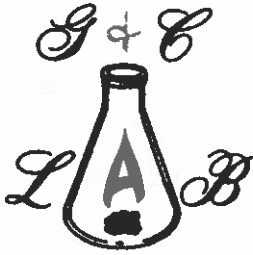
Stephany J. Dunham, Water Lab Director

Date: 09/01/22

### Codes:

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- 5 : Sample did not meet preservation requirements
- 6 : Analysis performed by client
- 7 : Holding time exceeded
- 8 : Laboratory fortified matrix out of range
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- 10 : Duplicate analysis do not agree

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SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## STADIUM FIELD HOUSE

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696146	8/5/2022	1230	STAD-WF-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696147	8/5/2022	1231	STAD-WF-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22

Approved by:

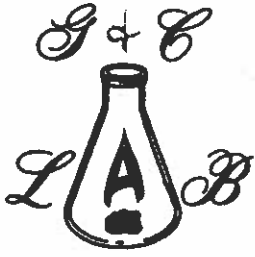
Stephany J Dunham Water Lab Director

Date: 08/01/22

### Codes:

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 625 SOUTH PIKE ROAD  
 SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## BUFFALO ELEMENTARY

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696148	8/5/2022	1310	B-BF-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696149	8/5/2022	1311	B-BF-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696150	8/5/2022	1312	B-S-002A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696151	8/5/2022	1313	B-S-002B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696152	8/5/2022	1314	B-S-003A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696153	8/5/2022	1315	B-S-003B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696154	8/5/2022	1316	B-S-004A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696155	8/5/2022	1317	B-S-004B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696156	8/5/2022	1318	B-S-005A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696157	8/5/2022	1319	B-S-005B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696158	8/5/2022	1320	B-BF-006A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696159	8/5/2022	1321	B-BF-006B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696160	8/5/2022	1322	B-BF-007A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696161	8/5/2022	1323	B-BF-007B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696162	8/5/2022	1324	B-BF-008A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696163	8/5/2022	1325	B-BF-008B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696164	8/5/2022	1326	B-BF-009A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696165	8/5/2022	1327	B-BF-009B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696166	8/5/2022	1328	B-S-010A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696167	8/5/2022	1329	B-S-010B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696168	8/5/2022	1330	B-BF-011A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696169	8/5/2022	1331	B-BF-011B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696170	8/5/2022	1332	B-S-012A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696171	8/5/2022	1333	B-S-012B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696172	8/5/2022	1334	B-S-013A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696173	8/5/2022	1335	B-S-013B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696174	8/5/2022	1336	B-BF-014A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696175	8/5/2022	1337	B-BF-014B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696176	8/5/2022	1338	B-BF-015A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696177	8/5/2022	1339	B-BF-015B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696178	8/5/2022	1340	B-S-016A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696179	8/5/2022	1341	B-S-016B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696180	8/5/2022	1342	B-BF-017A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696181	8/5/2022	1343	B-BF-017B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696182	8/5/2022	1344	B-BF-018A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22
696183	8/5/2022	1345	B-BF-018B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/26/22

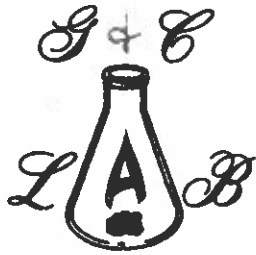
Approved by:

Stephany J Dunham, Water Lab Director

Date: 09/01/22

Codes:

1. GGA check out of range



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Summerville, Pa 15864

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FREEPORT AREA SCHOOL DISTRICT  
 ATTN: ERIC D. MAILKI  
 625 SOUTH PIKE ROAD  
 SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## BUFFALO ELEMENTARY

Date Received: 8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
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 625 SOUTH PIKE ROAD  
 SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## MIDDLE SCHOOL

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696184	8/5/2022	0824	MS-S-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696185	8/5/2022	0825	MS-S-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696186	8/5/2022	0826	MS-S-002A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696187	8/5/2022	0827	MS-S-002B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696188	8/5/2022	0828	MS-WC-003A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696189	8/5/2022	0829	MS-WC-003B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696190	8/5/2022	0830	MS-S-004A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696191	8/5/2022	0831	MS-S-004B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696192	8/5/2022	0832	MS-BF-005A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696193	8/5/2022	0833	MS-BF-005B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696194	8/5/2022	0834	MS-BF-006A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696195	8/5/2022	0835	MS-BF-006B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696196	8/5/2022	0836	MS-BF-007A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696197	8/5/2022	0837	MS-BF-007B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696198	8/5/2022	0838	MS-S-008A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696199	8/5/2022	0839	MS-S-008B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696200	8/5/2022	0840	MS-S-009A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696201	8/5/2022	0841	MS-S-009B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696202	8/5/2022	0842	MS-S-010A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696203	8/5/2022	0843	MS-S-010B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696204	8/5/2022	0844	MS-S-011A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696205	8/5/2022	0845	MS-S-011B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696206	8/5/2022	0846	MS-BF-012A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696207	8/5/2022	0847	MS-BF-012B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696208	8/5/2022	0848	MS-BF-013A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696209	8/5/2022	0849	MS-BF-013B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696210	8/5/2022	0850	MS-BF-014A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696211	8/5/2022	0851	MS-BF-014B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696212	8/5/2022	0852	MS-BF-015A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696213	8/5/2022	0853	MS-BF-015B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696214	8/5/2022	0854	MS-BF-016A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696215	8/5/2022	0855	MS-BF-016B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696216	8/5/2022	0856	MS-BF-017A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696217	8/5/2022	0857	MS-BF-017B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696218	8/5/2022	0858	MS-BF-018A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696219	8/5/2022	0859	MS-BF-018B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696220	8/5/2022	0900	MS-BF-019A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696221	8/5/2022	0901	MS-BF-019B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696222	8/5/2022	0902	MS-BF-020A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696223	8/5/2022	0903	MS-BF-020B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22



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814-849-2559

Fax: 814-849-8878

FREEPORT AREA SCHOOL DISTRICT  
ATTN: ERIC D. MAILKI  
625 SOUTH PIKE ROAD  
SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## MIDDLE SCHOOL

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
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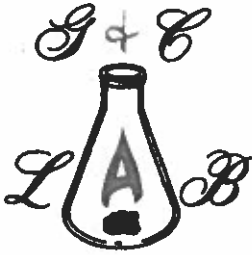
Approved by: \_\_\_\_\_  
Stephany J Dunham, Water Lab Director

Date: 09/01/22

### Codes:

- 1 : GGA check out of range
- 2 : Results are not covered by the lab's scope of accreditation
- 3 : Results are not bracketed by acceptable quality control
- 4 : Does not satisfy the 2 + 1 Rule
- 5 : Sample did not meet preservation requirements
- 6 : Analysis performed by client
- 7 : Holding time exceeded
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N.D. - Not Detectable  
N/A - Not Applicable  
" ~ " means " estimate"



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 SARVER, PA 16055-9202

PA DEP Lab# 33-00325

## SOUTH BUFFALO

Date Received:

8/5/2022

Lab #	Sample Date	Sample Time	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
696224	8/5/2022	1435	SB-WC-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696225	8/5/2022	1436	SB-WC-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696226	8/5/2022	1437	SB-S-001A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696227	8/5/2022	1438	SB-S-001B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696228	8/5/2022	1439	SB-BF-003A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696229	8/5/2022	1440	SB-BF-003B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696230	8/5/2022	1441	SB-WC-004A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696231	8/5/2022	1442	SB-WC-004B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696232	8/5/2022	1443	SB-BF-005A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696233	8/5/2022	1444	SB-BF-005B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696234	8/5/2022	1445	SB-TL-006A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696235	8/5/2022	1446	SB-TL-006B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696236	8/5/2022	1447	SB-KS-007A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696237	8/5/2022	1448	SB-KS-007B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696238	8/5/2022	1449	SB-BF-009A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696239	8/5/2022	1450	SB-BF-009B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696240	8/5/2022	1451	SB-S-011A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696241	8/5/2022	1452	SB-S-011B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696242	8/5/2022	1453	SB-BF-012A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696243	8/5/2022	1454	SB-BF-012B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696244	8/5/2022	1455	SB-S-013A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696245	8/5/2022	1456	SB-S-013B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696246	8/5/2022	1457	SB-BF-014A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696247	8/5/2022	1458	SB-BF-014B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696248	8/5/2022	1459	SB-S-015A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696249	8/5/2022	1500	SB-S-015B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696250	8/5/2022	1501	SB-BF-016A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696251	8/5/2022	1502	SB-BF-016B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696252	8/5/2022	1503	SB-BF-017A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696253	8/5/2022	1504	SB-BF-017B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696254	8/5/2022	1505	SB-S-018A	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22
696255	8/5/2022	1506	SB-S-018B	Lead	SM 3113 B	0.0050	<0.0050		mg/L	SD	08/29/22

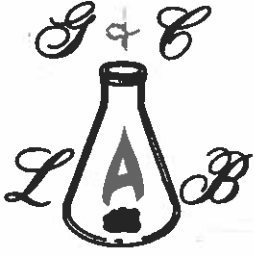
Approved by

*Stephany J Dunham*  
 Stephany J Dunham, Water Lab Director

Date: 09/01/22

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