

# **Lead in Drinking Water First Draw Sampling Report**

**Canfield Avenue School**

*Prepared For:*

**Mine Hill School District**

42 Canfield Avenue  
Mine Hill, NJ 07803

*Performed By:*

**AERO Environmental Services Inc.**

275 Rt 10 East, 220-306 Succasunna, NJ 07876

**Report Date**

June 9, 2022

# **AERO ENVIRONMENTAL SERVICES, INC.**

ENGINEERING • CONSULTING • TESTING

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275 Route 10 East, Suite 220-306 Succasunna, NJ 07876

Telephone (973) 920-9061

Fax (973) 529-0335

June 8, 2022

Ms. Carolina Rodriguez  
Business Administrator  
Mine Hill School District  
42 Canfield Avenue  
Mine Hill, NJ 07803

**Re: Lead in Drinking Water Report - First Draw Sampling**

Dear Ms. Rodriguez

Enclosed is the final report for Lead in Drinking Water-First Draw Collection & Analysis conducted for the Mine Hill School District. Lead in drinking water sampling was conducted at the following building within your District.

- Canfield Avenue Elementary School

A total of twenty-two (22) first draw samples, including one (1) field blank, were collected while at the facility. All first draw samples were analyzed.

All samples were labeled with a unique identification number and transported to EMSL Analytical for analysis for lead in drinking water using EPA Method 200.8

Based on laboratory analysis of the samples analyzed, **zero (0)** samples exceeded the action limit. No remedial action is required. All lead results were below the 15 µg/L New Jersey Action Level.

If you have any questions, please contact me at directly at 973-920-9061.

Sincerely, (



Michael Berta, CSP, CPEA  
AERO Environmental Services Inc.  
mberta@aeroenvironmental.net

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## 1.0 INTRODUCTION

AERO Environmental Services, Inc. was contracted by the Mine Hill School District to conduct Lead in Drinking Water Sampling at one (1) School. The water sampling was performed on May 17, 2022, by Michael Berta of AERO Environmental Services Inc. All samples were analyzed by EMSL Analytical Inc. at 200 Route 130 North, Cinnaminson, NJ 08077, a New Jersey certified Lead in Drinking Water testing facility.

The purpose of the sampling was to collect first draw drinking water samples from all currently active drinking water locations in the facility and have them analyzed for lead concentration levels.

The initial first draw samples were taken from all currently active drinking water outlets and food preparation outlets in the facility. These samples determine the lead content of water sitting in water outlets that are used for drinking or cooking within the facility.

Lead in water can originate from the outlet fixture or plumbing upstream of the outlet fixture (e.g., pipe, joints, valves, fittings etc.). Lead can also enter a facility through the drinking water system. Sample results are then compared to assist in determining the sources of lead contamination and the appropriate corrective measures.

If initial first draw test results reveal lead concentrations greater than 15  $\mu\text{g/l}$  (ppb) in a 250 mL sample for a given outlet, a follow-up flush testing is required to determine if the lead contamination results are from the fixture or from interior plumbing.

All samples were collected in a 250mL wide mouth plastic container that was prepackaged by the analytical laboratory. At each sample location, the first draw sample was taken after it was determined that the water had been standing in the plumbing system for greater than eight hours but less than forty-eight hours.

*-END OF SECTION-*

## 2.0 SUMMARY OF FINDINGS

First Draw samples were collected and submitted for lead analysis. The table(s)-1 below shows the concentration of lead (parts per billion or microgram per liter) at each school location sampled. Sampling conducted followed NJDEP protocols, and all samples were submitted to EMSL Analytical under a completed Chain of Custody Form.

**Table 1: Canfield Avenue Elementary School**

Date	Location Description	Sample Location Code	First Draw Result ug/L (ppb)	Action ug/L (ppb)	Over Limit Yes/No
05/17/22	Room 115 Nurse	CAS-MO-115	ND	15	No
05/17/22	Hallway by Rm 115 Bubbler	CAS-FB-by 115	ND	15	No
05/17/22	Hallway by Rm 105 Fountain Chiller	CAS-FCBF-by 105-01	1.27	15	No
05/17/22	Hallway by Rm 105 Bottle Filler	CAS-FCBF-by 105-02	1.34	15	No
05/17/22	Copy Room by rm 117 Sink	CAS-SO-Copy Rm	ND	15	No
05/17/22	Room 315 Kitchen Sink	CAS-KO-315-01	ND	15	No
05/17/22	Room 315 Kitchen Sink	CAS-KO-315-02	5.33	15	No
05/17/22	Room 315 Kitchen Sink	CAS-KO-315-03	ND	15	No
05/17/22	Hallway by Rm 121 Stage Left -01 Chiller	CAS-FCBF-by 121-01	ND	15	No
05/17/22	Hallway by Rm 121 Stage Left-02 Bottle Filler	CAS-FCBF-by 121-02	ND	15	No
05/17/22	Hallway by Rm 121 Stage Right-03 Chiller	CAS-FC-by 121-03	ND	15	No
05/17/22	Room 310 Board Office Sink	CAS-SO-310	ND	15	No
05/17/22	Hallway by Rm 314 Speech Left Chiller	CAS-FC-by 314 -01	ND	15	No
05/17/22	Hallway by Rm 314 Speech Right Bottle Filler	CAS-FCBF-by 314 -03	ND	15	No
05/17/22	Room 120 Teacher Lounge Sink	CAS-TL-120	ND	15	No
05/17/22	Room 127 Chiller	CAS-FC-127	ND	15	No
05/17/22	Room 124 Chiller	CAS-FC-124	ND	15	No
05/17/22	Room 129 Chiller	CAS-FC-129	ND	15	No
05/17/22	Room 304 Sink	CAS-SO-304	ND	15	No
05/17/22	Hallway by Rm 212 Right Bottle Filler	CAS-FCBF-by 212-03	ND	15	No
05/17/22	Hallway by Rm 216 Physical Plant Left Bottle Filler	CAS-FCBF-by 216-02	ND	15	No
05/17/22	Field Blank	CAS-Blank	ND	15	No

### 3.0 SAMPLING AND ANALYSES

The following guidance documents were followed for all sampling:

1. N.J.A.C. 6A:26-12.4 Safe Drinking Water
2. The EPA's Revised Technical Guidance - "3Ts for Reduced Lead in Drinking Water in Schools"
3. Guidance Document from NJDEP Division of Water Supply and Geoscience – "Lead in Drinking Water: Guidance for Schools and Child Care Facilities Served by Public Water."

Twenty-two (22) first draw samples, including one (1) field blank, were collected while at the facility. All first draw samples were analyzed.

All samples were labeled with a unique identification number and transported to EMSL Analytical for analysis for lead in drinking water using EPA Method 200.8.

### 4.0 CONCLUSION

- Based on laboratory analysis of the samples analyzed, **zero (0)** samples exceeded the action limit.
- No remedial action is required.
- All lead results were below the 15 µg/L New Jersey Action Level.

# **APPENDIX 1**

## **Canfield Avenue Elementary School**

### **LABORATORY ANALYSIS WATER SAMPLING RESULTS WITH CHAIN OF CUSTODY**



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn:

**Michael Berta**  
**AERO Environmental Services, Inc**  
**275 Route 10 East**  
**Suite 220-306**  
**Succasunna, NJ 07876**

6/3/2022

Phone: (973) 920-9061

Fax: (973) 529-0335

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/23/2022. The results are tabulated on the attached data pages for the following client designated project:

**Canfield Avenue School DW 1st Draw**

The reference number for these samples is EMSL Order #012208075. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Owen McKenna, Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.

NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

The samples associated with this report were received in good condition unless otherwise noted. This report relates only to those items tested as received by the laboratory. The QC data associated with the sample results meet the recovery and precision requirements established by the NELAP, unless specifically indicated. All results for soil samples are reported on a dry weight basis, unless otherwise noted. This report may not be reproduced except in full and without written approval by EMSL Analytical, Inc.



**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 012208075

CustomerID: aero50

CustomerPO:

ProjectID:

Attn: **Michael Berta**  
**AERO Environmental Services, Inc**  
**275 Route 10 East**  
**Suite 220-306**  
**Succasunna, NJ 07876**

Phone: (973) 920-9061  
 Fax: (973) 529-0335  
 Received: 5/20/2022 09:00 AM

Project: Canfield Avenue School DW 1st Draw

**Analytical Results**

**Client Sample Description** CAS-MO-115 **Collected:** 5/17/2022 2 6:28:46 AM **Lab ID:** 012208075-0001

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:02

**Client Sample Description** CAS-FB-by 115 **Collected:** 5/17/2022 2 6:29:46 AM **Lab ID:** 012208075-0002

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:07

**Client Sample Description** CAS-FCBF-by105-01 **Collected:** 5/17/2022 2 6:31:46 AM **Lab ID:** 012208075-0003

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	1.27	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:11

**Client Sample Description** CAS-FCBF-by105-02 **Collected:** 5/17/2022 2 6:32:03 AM **Lab ID:** 012208075-0004

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	1.34	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:13

**Client Sample Description** CAS-SO-Copy Rm **Collected:** 5/17/2022 2 6:33:03 AM **Lab ID:** 012208075-0005

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:14

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 012208075

CustomerID: aero50

CustomerPO:

ProjectID:

Attn: **Michael Berta**  
**AERO Environmental Services, Inc**  
**275 Route 10 East**  
**Suite 220-306**  
**Succasunna, NJ 07876**

Phone: (973) 920-9061  
 Fax: (973) 529-0335  
 Received: 5/20/2022 09:00 AM

Project: Canfield Avenue School DW 1st Draw

**Analytical Results**

**Client Sample Description** CAS-KO-315-01 **Collected:** 5/17/2022 2 6:35:03 AM **Lab ID:** 012208075-0006

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:16 KG

**Client Sample Description** CAS-KO-315-02 **Collected:** 5/17/2022 2 6:36:03 AM **Lab ID:** 012208075-0007

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	5.33	1.00 µg/L	5/31/2022 KG	6/1/2022 19:50 JW

**Client Sample Description** CAS-KO-315-03 **Collected:** 5/17/2022 2 6:37:03 AM **Lab ID:** 012208075-0008

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:18 KG

**Client Sample Description** CAS-FCBF-by121-01 **Collected:** 5/17/2022 2 6:38:03 AM **Lab ID:** 012208075-0009

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:19 KG

**Client Sample Description** CAS-FCBF-by121-02 **Collected:** 5/17/2022 2 6:39:03 AM **Lab ID:** 012208075-0010

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:21 KG

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EMSL Order: 012208075

CustomerID: aero50

CustomerPO:

ProjectID:

Attn: **Michael Berta**  
**AERO Environmental Services, Inc**  
**275 Route 10 East**  
**Suite 220-306**  
**Succasunna, NJ 07876**

Phone: (973) 920-9061  
 Fax: (973) 529-0335  
 Received: 5/20/2022 09:00 AM

Project: Canfield Avenue School DW 1st Draw

**Analytical Results**

**Client Sample Description** CAS-FC-by121-03 **Collected:** 5/17/2022 2 6:40:03 AM **Lab ID:** 012208075-0011

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:22

**Client Sample Description** CAS-SO-310 **Collected:** 5/17/2022 2 6:43:03 AM **Lab ID:** 012208075-0012

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:24

**Client Sample Description** CAS-FC-by 314-01 **Collected:** 5/17/2022 2 6:44:03 AM **Lab ID:** 012208075-0013

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:32

**Client Sample Description** CAS-FCBF-by 314-03 **Collected:** 5/17/2022 2 6:46:03 AM **Lab ID:** 012208075-0014

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:33

**Client Sample Description** CAS-TL-120 **Collected:** 5/17/2022 2 6:50:03 AM **Lab ID:** 012208075-0015

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:35

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 012208075

CustomerID: aero50

CustomerPO:

ProjectID:

Attn: **Michael Berta**  
**AERO Environmental Services, Inc**  
**275 Route 10 East**  
**Suite 220-306**  
**Succasunna, NJ 07876**

Phone: (973) 920-9061  
 Fax: (973) 529-0335  
 Received: 5/20/2022 09:00 AM

Project: Canfield Avenue School DW 1st Draw

**Analytical Results**

**Client Sample Description** CAS-FC-127 **Collected:** 5/17/2022 2 6:51:03 AM **Lab ID:** 012208075-0016

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:36 KG

**Client Sample Description** CAS-FC-124 **Collected:** 5/17/2022 2 6:53:03 AM **Lab ID:** 012208075-0017

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:38 KG

**Client Sample Description** CAS-FC-129 **Collected:** 5/17/2022 2 6:55:03 AM **Lab ID:** 012208075-0018

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:39 KG

**Client Sample Description** CAS-SO-304 **Collected:** 5/17/2022 2 7:00:03 AM **Lab ID:** 012208075-0019

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:41 KG

**Client Sample Description** CAS-FCBF-by 212-03 **Collected:** 5/17/2022 2 7:02:03 AM **Lab ID:** 012208075-0020

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 19:42 KG

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077

Phone/Fax: (856) 303-2500 / (856) 858-4571

<http://www.EMSL.com>[EnvChemistry2@emsl.com](mailto:EnvChemistry2@emsl.com)

EMSL Order: 012208075

CustomerID: aero50

CustomerPO:

ProjectID:

Attn: **Michael Berta**  
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**275 Route 10 East**  
**Suite 220-306**  
**Succasunna, NJ 07876**

Phone: (973) 920-9061  
Fax: (973) 529-0335  
Received: 5/20/2022 09:00 AM

Project: Canfield Avenue School DW 1st Draw

**Analytical Results****Client Sample Description** CAS-FCBF-by 216-02**Collected:** 5/17/2022  
2 7:05:03 AM**Lab ID:** 012208075-0021

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 19:44

**Client Sample Description** CAS-BLANK**Collected:** 5/17/2022  
2 7:07:03 AM**Lab ID:** 012208075-0022

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
<b>METALS</b>					
200.8	Lead	ND	1.00 µg/L	6/1/2022 KG	5/31/2022 KG 18:54

**Definitions:**

MDL - method detection limit

J - Result was below the reporting limit, but at or above the MDL

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)

D - Dilution Sample required a dilution which was used to calculate final results





**EMSL ANALYTICAL, INC.**  
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012208075



XGHE-7YHD-6E7U

**Client Information**  
AERO Environmental Services, Inc  
Succasunna, NJ

**Project Overview**  
PO Number  
Project Name  
Project ID  
Client  
Special Instructions  
Bill To  
Report to Contact  
Report to Email

Canfield Avenue School DW 1st Draw  
Aero Environmental services  
aero50  
Michael Berta  
Mbarta@aeroenvironmental.net

**Project Site**  
Building  
Type  
Address 1  
Address 2  
City  
State  
Country

School or Day Care Center  
42 Canfield Avenue  
Mine Hill  
NJ  
US

**Testing Laboratory**  
EMSL Analytical  
200 Route 130 North  
Cinnaminson, NJ

Sample ID	Sample Area	Date/Time Collected	Volume	Matrix / Test Method	TAT	pH	Preservative	Additional Tests	Notes
1 CAS-MO-115		May 17, 2022 6:28 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
2 CAS-FB-by 115		May 17, 2022 6:29 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
3 CAS-FCBF-by105-01		May 17, 2022 6:31 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
4 CAS-FCBF-by105-02		May 17, 2022 6:32 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
5 CAS-SO-Copy Rm		May 17, 2022 6:33 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
6 CAS-KO-315-01		May 17, 2022 6:35 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
7 CAS-KO-315-02		May 17, 2022 6:36 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
8 CAS-KO-315-03		May 17, 2022 6:37 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
9 CAS-FCBF-by121-01		May 17, 2022 6:38 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
10 CAS-FCBF-by121-02		May 17, 2022 6:39 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
11 CAS-FC-by121-03		May 17, 2022 6:40 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
12 CAS-SO-310		May 17, 2022 6:43 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
13 CAS-FC-by 314-01		May 17, 2022 6:44 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
14 CAS-FCBF-by 314-03		May 17, 2022 6:46 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
15 CAS-TL-120		May 17, 2022 6:50 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
16 CAS-FC-127		May 17, 2022 6:51 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
17 CAS-FC-124		May 17, 2022 6:53 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				

012208075



**EMSL ANALYTICAL, INC.**  
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XGHE-7YHD-6E7U

Sample ID	Sample Area	Date/Time Collected	Volume	Matrix / Test Method	TAT	pH	Preservative	Additional Tests	Notes
18 CAS-FC-129		May 17, 2022 6:55 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
19 CAS-SO-304		May 17, 2022 7:00 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
20 CAS-FCBF-by 212-03		May 17, 2022 7:02 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
21 CAS-FCBF-by 216-02		May 17, 2022 7:05 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				
22 CAS-BLANK		May 17, 2022 7:07 AM	250 mL	Lead Drinking Water / C-Lead by ICP-MS   EPA 200.8	2 Week				

May 19, 2022

May 19, 2022

Sampled By / Date

Relinquished By / Date

Received (Lab) / Date  
 (WI) 5-19-22 @ 1:48 PM

HN03 added 5/23/22 725 g/L

5/20/22 9am - Rev. samples. EL