

Lead in Drinking Water First Draw Sampling Report

**Florence M. Burd School
Long Pond School**

Prepared For:

Andover Schools

707 Limecrest Rd.
Newton, NJ 07860

Performed By:

AERO Environmental Services Inc.

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

Report Date

March 17, 2025

AERO ENVIRONMENTAL SERVICES, INC.

ENGINEERING • CONSULTING • TESTING

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

Telephone (973) 920-9061

Fax (973) 529-0335

March 17, 2025

Ms. Nicole Sylvester
Business Administrator
Andover School District
707 Limecrest Rd
Newton, NJ 07860

Re: Lead in Drinking Water Report - First Draw Sampling

Dear Ms. Sylvester,

Enclosed is the final report for Lead in Drinking Water Sampling & Analysis conducted for the Andover School District. Lead in drinking water sampling was conducted of all active drinking water locations at the following district facilities.

- Florence M. Burd School
- Long Pond School

A total of fifty-three (53) first draw samples, including field blanks, were collected while at each district 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 all functioning drinking water locations samples analyzed, **zero (0) samples exceeded the action limit.** No remedial action is required. All lead results were below 15 µg/L which is the 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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Andover School District

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1.0 INTRODUCTION

AERO Environmental Services, Inc. was contracted by the Andover School District to conduct Lead in Drinking Water Sampling at two (2) district facilities. The water sampling was performed 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 sampling was to collect first the draw drinking water samples from all active drinking water locations within the district and have them analyzed for lead concentration levels.

The initial first draw samples were taken from active drinking water outlets and food preparation outlets throughout the facilities. These samples determine the lead content of water sitting in water outlets that are used for drinking or cooking within each 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 µg/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 250 mL wide mouth plastic container that was provided 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. Table(s) 1 below shows the concentration of lead (parts per billion or microgram per liter) at each active drinking water location sampled. Sampling conducted followed NJDEP protocols, and all samples were submitted to EMSL Analytical under a completed Chain of Custody.

Table 1: Florence M. Burd School

Date	Location Description	Sample ID	Sample Location Code	First Draw Result ug/L (ppb)	Action Ug/L Ppb	Over Limit Yes/No
02/13/25	Kitchen	B-1	BS-KO-01	ND	15	No
02/13/25	Kitchen Produce	B-2	BS-KO-02	3.34	15	No
02/13/25	Gym Chiller	B-3	BS-FCBF-Gym-01	ND	15	No
02/13/25	Gym Bottle Filler	B-4	BS-FCBF-Gym-02	ND	15	No
02/13/25	Room 205 Teachers Lounge Sink	B-5	BS-TL-Room 205	ND	15	No
02/13/25	Rm 202 Nurse Sink	B-6	BS-MO-202	1.21	15	No
02/13/25	Hallway by Rm 200 Chiller	B-7	BS-FCBF-HW by 200-01	ND	15	No
02/13/25	Hallway by Room 202 Bottle Filler	B-8	BS-FCBF-HW by 200-02	ND	15	No
02/13/25	Rm 200 Sink	B-9	BS-SO-202	4.20	15	No
02/13/25	Hallway by Rm 221 Chiller	B-10	BS-FCBF-by Rm 221-01	ND	15	No
02/13/25	Hallway by Rm 221 Bottle Filler	B-11	BS-FCBF-by Rm 221-02	ND	15	No
02/13/25	Rm 221 Bubbler	B-12	BS-FB-Rm 221	ND	15	No
02/13/25	Rm 222 Bubbler	B-13	BS-FB-Rm 222	ND	15	No
02/13/25	Rm 235 Bubbler	B-14	BS-FB-Rm 235	ND	15	No
02/13/25	Rm 237 Bubbler	B-15	BS-FB-Rm 237	ND	15	No
02/13/25	Room 239 Bubbler	B-16	BS-FB-Rm 239	ND	15	No
02/13/25	Rm 241 Bubbler	B-17	BS-FB-Rm 241	ND	15	No
02/13/25	Rm 246 Bubbler	B-18	BS-FB-Rm 246	ND	15	No
02/13/25	Hallway by Rm 243 Chiller	B-19	BS-FCBF-HW by Rm 243-01	ND	15	No
02/13/25	Hallway by Rm 243 Bottle Filler	B-20	BS-FCBF-HW by Rm 243-02	ND	15	No
02/13/25	Rm 248 Bubbler	B-21	BS-FB-Rm 248	ND	15	No
02/13/25	Rm 250 Bubbler	B-22	BS-FB-Rm 250	1.38	15	No
02/13/25	Rm 249 Bubbler	B-23	BS-FB-Rm 249	ND	15	No
02/13/25	Rm 252 Bubbler	B-24	BS-FB-Rm 252	ND	15	No
02/13/25	Rm 251 Bubbler	B-25	BS-FB-Rm 251	ND	15	No
02/13/25	Rm 254 Bubbler	B-26	BS-FB-Rm 254	ND	15	No
02/13/25	Rm 257 Bubbler	B-27	BS-FB-Rm 257	ND	15	No
02/13/25	Rm 258 Library Sink	B-28	BS-SO-Rm 258	ND	15	No
02/13/25	Outside by Boiler Rm Bubbler	B-29	BS-FB-Outside by Boiler Rm	ND	15	No

Table 1: Long Pond School

Date	Location Description	Sample ID	Sample Location Code	First Draw Result ug/L (ppb)	Action ug/L Ppb	Over Limit Yes/No
02/13/25	Hallway by Rm 901 Chiller	LP-1	LP-FCBF-HW Rm 901-01	ND	15	No
02/13/25	Hallway by Rm 901 Bottle Filler	LP-2	LP-FCBF-HW Rm 901-02	ND	15	No
02/13/25	Rm 513 Sink Left	LP--3	LP-SO-Rm 513-01	ND	15	No
02/13/25	Rm 513 Sink Right	LP-4	LP-SO-Rm 513-02	ND	15	No
02/13/25	Hallway by Rm 310 Chiller	LP-5	LP-FCBF-HW by 310-01	ND	15	No
02/13/25	Hallway by Room 310 Bottle Filler	LP-6	LP-FCBF-HW by 310-02	ND	15	No
02/13/25	Hallway by Rm 507 Chiller	LP-7	LP-FCBF-HW by 302-01	ND	15	No
02/13/25	Hallway by Room 507 Bottle Filler	LP-8	LP-FCBF-HW by 302-02	ND	15	No
02/13/25	Hallway by Rm 501 Chiller	LP-9	LP-FCBF-HW by 501-01	ND	15	No
02/13/25	Hallway by Room 501 Bottle Filler	LP-10	LP-FCBF-HW by 501-02	ND	15	No
02/13/25	Hallway by Rm 705 Chiller	LP-11	LP-FCBF-HW by 705-01	ND	15	No
02/13/25	Hallway by Room 705 Bottle Filler	LP-12	LP-FCBF-HW by 705-02	ND	15	No
02/13/25	Hallway by Rm 302 Chiller	LP-13	LP-FCBF-HW by 302-01	ND	15	No
02/13/25	Hallway by Room 302 Bottle Filler	LP-14	LP-FCBF-HW by 302-02	ND	15	No
02/13/25	Cafeteria Rm 204 Chiller	LP-15	LP-FCBF-Cafeteria-01 (204)	ND	15	No
02/13/25	Cafeteria Rm 204 Bottle Filler	LP-16	LP-FCBF-Cafeteria-02 (204)	ND	15	No
02/13/25	Kitchen Rm 205 Left	LP-17	LP-KO-Kitchen-01 205	2.49	15	No
02/13/25	Kitchen Rm 205 Right	LP-18	LP-KO-Kitchen-02 205	1.59	15	No
02/13/25	Kitchen Rm 205 Prep	LP-19	LP-KO-Kitchen-03 205	1.99	15	No
02/13/25	Rm 200	LP-20	LP-SO-Rm 200	4.41	15	No
02/13/25	Rm 101 Nurse	LP-21	LP-MO-Rm 101	1.22	15	No
02/13/25	Hallway by Rm 110 Chiller	LP-22	LP-FCBF-HW 110-01	ND	15	No
02/13/25	Hallway by Rm 110 Bottle Filler	LP-23	LP-FCBF-HW 110-02	ND	15	No
02/13/25	Field Blank	LP-24	LP-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."

Fifty-three (53) first draw samples, including field blanks were collected while at each 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

Florence M. Burd School

LABORATORY ANALYSIS WATER SAMPLING RESULTS WITH CHAIN OF CUSTODY

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012510393
LIMS Reference ID: AD10393
EMSL Customer ID: AERO50

Attention: Michael Berta
AERO Environmental Services, Inc [AERO50]
275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name: Andover Lead drinking Water Burd

Customer PO:
EMSL Sales Rep: David Prince
Received: 02/18/2025 11:00
Reported: 03/04/2025 13:03

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: B-1/BS-KO-01 Lims Reference ID: AD10393-01 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:24	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-2/BS-KO-02 Lims Reference ID: AD10393-02 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	3.34		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-3/BS-FCBF-Gym 01 Lims Reference ID: AD10393-03 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:34	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-4/BS-FCBF-Gym-02 Lims Reference ID: AD10393-04 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-5/BS-TL-Room 205 Lims Reference ID: AD10393-05 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:39	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-6/BS-MO-202 Lims Reference ID: AD10393-06 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	1.21		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-7/BS-FCBF-HW by 200-01 Lims Reference ID: AD10393-07 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:44	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-8/BS-FCBF-HW by 200-02 Lims Reference ID: AD10393-08 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:52	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-9/BS-SO -202 Lims Reference ID: AD10393-09 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	4.20		1	1.00	µg/L	02/26/25 09:02	02/27/25 09:54	PL	EPA 200.8 (DA)/EPA 200.8

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Andover Lead drinking Water Burd

Customer PO:**EMSL Sales Rep:**

David Prince

Received:

02/18/2025 11:00

Reported:

03/04/2025 13:03

Analytical Results

(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: B-10/BS-FCBF- by Rm 221-01 Lims Reference ID: AD10393-10 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:02	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-11/BS-FCBF- by Rm 221-02 Lims Reference ID: AD10393-11 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:04	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-12/BS-FB-Rm 221 Lims Reference ID: AD10393-12 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:07	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-13/BS-FB-Rm 222 Lims Reference ID: AD10393-13 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-14/BS-FB-Rm 235 Lims Reference ID: AD10393-14 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:12	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-15/BS-FB-Rm 237 Lims Reference ID: AD10393-15 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:14	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-16/BSFB-Rm 239 Lims Reference ID: AD10393-16 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:02	02/27/25 10:17	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-17/BS-FB-Rm 241 Lims Reference ID: AD10393-17 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:03	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-18/BS-FB-Rm 246 Lims Reference ID: AD10393-18 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:05	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

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Telephone: 856-858-4800 Fax:cs@emsl.com
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EMSL Order ID: 012510393
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Attention: Michael Berta
AERO Environmental Services, Inc [AERO50]
275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name: Andover Lead drinking Water Burd

Customer PO:
EMSL Sales Rep: David Prince
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Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: B-19/BS-FCBF-HW by Rm 243-01 Lims Reference ID: AD10393-19 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:08	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-20/BS-FCBF-HW by Rm 243-02 Lims Reference ID: AD10393-20 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:15	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-21/BS-FB-Rm 248 Lims Reference ID: AD10393-21 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-22/BS-FB-Rm 250 Lims Reference ID: AD10393-22 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	1.38		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:25	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-23/BS-FB-Rm 249 Lims Reference ID: AD10393-23 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:28	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-24/BS-FB-Rm 252 Lims Reference ID: AD10393-24 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-25/BSFB-Rm 251 Lims Reference ID: AD10393-25 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:33	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-26/BS-FB-Rm 254 Lims Reference ID: AD10393-26 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-27/BS-FB-Rm 257 Lims Reference ID: AD10393-27 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:38	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: B-28/BS-SO-Rm 258 Lims Reference ID: AD10393-28 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:05	02/27/25 08:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: B-29/B- Blank Lims Reference ID: AD10393-29 Matrix: Drinking Water Sampled: 02/13/25 00:00:00									
Metals									
Lead	ND		1	1.00	µg/L	02/26/25 09:07	02/27/25 14:56	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

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Certified Analyses included in this Report

Analyte	Certifications
<i>EPA 200.8 in Drinking Water</i>	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2025
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	03/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

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EMSL Customer ID: AERO50

Attention: Michael Berta

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Project Name:

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Notes and Definitions

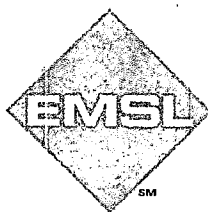
Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

AD10393



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING



XDTF-PY7H-W4QW

Client Information

AERO Environmental Services, Inc
Succasunna, NJ
AERO50

Project Overview

Client
PO Number
Project Name Andover Lead Drinking Water Burd
Project ID
Bill To AERO50
Report To Contact
Report To Email
Special Instructions

Project Site

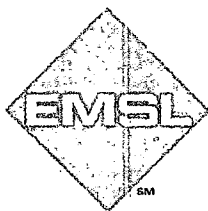
Building Type School or Day Care Center
Address 707 Limecrest Road
City Newton
State NJ
Zip 07860

Testing Laboratory

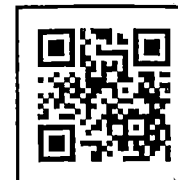
Cinnaminson Chemistry
Cinnaminson, NJ 08077

Lead Drinking Water

Sample ID	Sample Area	Date/Time Collected	Volume	Test Method	TAT	pH	Preservative	Additional Tests	Notes
1 B-1	BS-KO-01	2/13/2025 8:15 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
2 B-2	BS-KO-02	2/13/2025 8:16 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
3 B-3	BS-FCBF-Gym-01	2/13/2025 8:18 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
4 B-4	BS-FCBF-Gym-02	2/13/2025 8:19 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
5 B-5	BS-TL-Room 205	2/13/2025 8:20 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
6 B-6	BS-MO-202	2/13/2025 8:22 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
7 B-7	BS-FCBF-HW by 200-01	2/13/2025 8:24 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
8 B-8	BS-FCBF-HW by 200-02	2/13/2025 8:25 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
9 B-9	BS-SO-202	2/13/2025 8:27 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
10 B-10	BS-FCBF-by Rm 221-01	2/13/2025 8:29 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
11 B-11	BS-FCBF-by Rm 221-02	2/13/2025 8:30 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
12 B-12	BS-FB-Rm 221	2/13/2025 8:31 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
13 B-13	BS-FB-Rm 222	2/13/2025 8:32 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
14 B-14	BS-FB-Rm 235	2/13/2025 8:35 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
15 B-15	BS-FB-Rm 237	2/13/2025 8:37 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				



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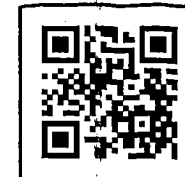
XDTF-PY7H-W4QW

	Sample ID	Sample Area	Date/Time Collected	Volume	Test Method	TAT	pH	Preservative	Additional Tests	Notes
16	B-16	BS-FB-Rm 239	2/13/2025 8:40 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
17	B-17	BS-FB-Rm 241	2/13/2025 8:42 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
18	B-18	BS-FB-Rm 246	2/13/2025 8:44 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
19	B-19	BS-FCBF-HW by Rm 243-01	2/13/2025 8:46 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
20	B-20	BS-FCBF-HW by Rm 243-02	2/13/2025 8:47 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
21	B-21	BS-FB-Rm 248	2/13/2025 8:49 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
22	B-22	BS-FB-Rm 250	2/13/2025 8:50 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
23	B-23	BS-FB-Rm 249	2/13/2025 8:52 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
24	B-24	BS-FB-Rm 252	2/13/2025 8:54 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
25	B-25	BS-FB-Rm 251	2/13/2025 8:55 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
26	B-26	BS-FB-Rm 254	2/13/2025 8:57 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
27	B-27	BS-FB-Rm 257	2/13/2025 8:59 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
28	B-28	BS-SO-Rm 258	2/13/2025 9:01 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
29	B-29	B-Blank	2/13/2025 9:02 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				

AD10393



EMSL ANALYTICAL, INC.
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XDTF-PY7H-W4QW

MB

Sampled By / Date

2/13/2025

MB

Relinquished By / Date

2/13/2025

Monnelly (WT) 2/18/25 11am

Received (Lab) / Date

HNO₃ added @ 9:20 PM 2/20 CP

APPENDIX 2

Long Pond School

LABORATORY ANALYSIS WATER SAMPLING RESULTS WITH CHAIN OF CUSTODY

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012510663
LIMS Reference ID: AD10663
EMSL Customer ID: AERO50

Attention: Michael Berta

AERO Environmental Services, Inc [AERO50]
275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name:

Andover Lead Drinking Water Long Pond

Customer PO:**EMSL Sales Rep:**

David Prince

Received:

02/18/2025 11:00

Reported:

03/04/2025 13:16

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LP-1/LP-FCBF-HW Rm901-01 Lims Reference ID: AD10663-01 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 21:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-2/LP-FCBF-HW Rm 901-02 Lims Reference ID: AD10663-02 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 21:49	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-3/LP-SO-Rm 513-01 Lims Reference ID: AD10663-03 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 21:51	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-4/LP-SO-Rm 513-02 Lims Reference ID: AD10663-04 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 21:54	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-5/LP-FCBF-HW by 310-01 Lims Reference ID: AD10663-05 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 21:56	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-6/LP-FCBF-HW by 310-02 Lims Reference ID: AD10663-06 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:04	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-7/LP-FCBF-HW by 302-01 Lims Reference ID: AD10663-07 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:07	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-8/LP-FCBF-HW by 302-02 Lims Reference ID: AD10663-08 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-9/LP-FCBF-HW by 501-01 Lims Reference ID: AD10663-09 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:12	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012510663
LIMS Reference ID: AD10663
EMSL Customer ID: AERO50

Attention: Michael Berta
AERO Environmental Services, Inc [AERO50]
275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name: Andover Lead Drinking Water Long Pond

Customer PO:
EMSL Sales Rep: David Prince
Received: 02/18/2025 11:00
Reported: 03/04/2025 13:16

Analytical Results (Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LP-10/LP-FCBF-HW by 501-02 Lims Reference ID: AD10663-10 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:14	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-11/LP-FCBF-HW by 705-01 Lims Reference ID: AD10663-11 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:17	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-12/LP-FCBF-HW by 705-02 Lims Reference ID: AD10663-12 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:24	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-13/LP-FCBF-HW by 302-01 Lims Reference ID: AD10663-13 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:27	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-14/LP-FCBF-HW by 302-02 Lims Reference ID: AD10663-14 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:35	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-15/LP-FCBF-Cafeteria-01 Lims Reference ID: AD10663-15 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-16/LP-FCBF-Cafeteria - 02 (204) Lims Reference ID: AD10663-16 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:40	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-17/LP-KO-Kitchen -01 205 Lims Reference ID: AD10663-17 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	2.49		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:42	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-18/LP-KO-Kitchen - 02 205 Lims Reference ID: AD10663-18 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	1.59		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:45	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012510663
LIMS Reference ID: AD10663
EMSL Customer ID: AERO50

Attention: Michael Berta
AERO Environmental Services, Inc [AERO50]
275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name: Andover Lead Drinking Water Long Pond

Customer PO:
EMSL Sales Rep: David Prince
Received: 02/18/2025 11:00
Reported: 03/04/2025 13:16

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LP-19/LP-KO-Kitchen-03 205 Lims Reference ID: AD10663-19 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	1.99		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-20/LP-SO-Rm 200 Lims Reference ID: AD10663-20 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	4.41		1	1.00	µg/L	02/25/25 10:43	02/26/25 22:50	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-21/LP-MO-Rm 101 Lims Reference ID: AD10663-21 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	1.22		1	1.00	µg/L	02/25/25 12:26	02/27/25 16:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-22/LP-FCBF-HW 110-01 Lims Reference ID: AD10663-22 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 12:26	02/27/25 16:12	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-23/LP-FCBF-HW 110-02 Lims Reference ID: AD10663-23 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 12:26	02/27/25 16:14	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LP-24/LP-Blank Lims Reference ID: AD10663-24 Matrix: Drinking Water Sampled: 02/13/25 07:20:00									
Metals									
Lead	ND		1	1.00	µg/L	02/25/25 12:26	02/27/25 16:16	PL	EPA 200.8 (DA)/EPA 200.8

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012510663**LIMS Reference ID:** AD10663**EMSL Customer ID:** AERO50**Attention:** Michael Berta

AERO Environmental Services, Inc [AERO50]
275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name:

Andover Lead Drinking Water Long Pond

Customer PO:**EMSL Sales Rep:**

David Prince

Received:

02/18/2025 11:00

Reported:

03/04/2025 13:16

Certified Analyses included in this Report

Analyte	Certifications
<i>EPA 200.8 in Drinking Water</i>	
Lead	NJDEP

List of Certifications

Code	Description	Number	Expires
PADEP	Pennsylvania Department of Environmental Protection	68-00367	11/30/2025
NYSDOH	New York State Department of Health	10872	04/01/2025
NJDEP	New Jersey Department of Environmental Protection	03036	06/30/2025
MADEP	Massachusetts Department of Environmental Protection	M-NJ337	06/30/2025
CTDPH	Connecticut Department of Public Health	PH-0270	06/23/2026
California ELAP	California Water Boards	1877	06/30/2025
AIHA LAP	EMSL Analytical, Inc. Cinnaminson, NJ AIHA-LAP, LLC-ELLAP Accredited	100194	03/01/2025
A2LA	A2LA Environmental Certificate	2845.01	07/31/2026

Please see the specific Field of Testing (FOT) on www.emsl.com <<http://www.emsl.com>> for a complete listing of parameters for which EMSL is certified.

**EMSL Analytical, Inc.**

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:cs@emsl.com
EMSL-CIN-01

EMSL Order ID: 012510663
LIMS Reference ID: AD10663
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275 Route 10 East, Suite 220-306
Succasunna, NJ 07876
(973) 920-9061
mberta@aeroenvironmental.net

Project Name:

Andover Lead Drinking Water Long Pond

Customer PO:**EMSL Sales Rep:**

David Prince

Received:

02/18/2025 11:00

Reported:

03/04/2025 13:16

Notes and Definitions

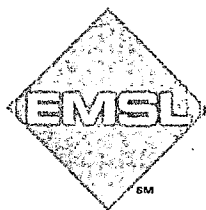
Item	Definition
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column analysis.
DA	Direct Analysis
DF	Dilution Factor
MDL	Method Detection Limit.
ND	Analyte was NOT DETECTED at or above the detection limit.
NR	Spike/Surrogate showed no recovery.
Q	Qualifier
RL	Reporting Limit
Wet	Sample is not dry weight corrected.

Measurement of uncertainty and any applicable definitions of method modifications are available upon request. Per EPA NLLAP policy, sample results are not blank corrected.

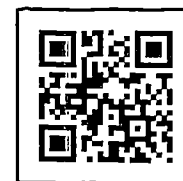
Owen McKenna Laboratory Manager or other approved signatory

EMSL maintains liability limited to cost of analysis. Interpretation and use of test results are the responsibility of the client. This report relates only to the samples reported above, and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. The report reflects the samples as received. Results are generated from the field sampling data (sampling volumes and areas, locations, etc.) provided by the client on the Chain of Custody. Samples are within quality control criteria and met method specifications unless otherwise noted.

AD10663



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING



A62W-29D4-6WEG

Client Information

AERO Environmental Services, Inc
Succasunna, NJ
AERO50

Project Overview

Client
PO Number
Project Name Andover Lead Drinking Water Long Pond
Project ID
Bill To AERO50
Report To Contact
Report To Email
Special Instructions

Project Site

Building Type School or Day Care Center
Address 707 Limecrest Road
City Newton
State NJ
Zip 07860

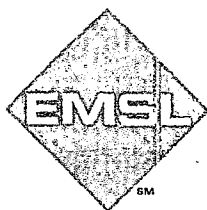
Testing Laboratory

Cinnaminson Chemistry
Cinnaminson, NJ 08077

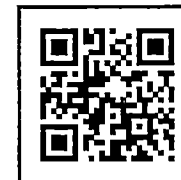
Lead Drinking Water

Sample ID	Sample Area	Date/Time Collected	Volume	Test Method	TAT	pH	Preservative	Additional Tests	Notes
1 LP-1	LP-FCBF-HW Rm 901-01	2/13/2025 7:20 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
2 LP-2	LP-FCBF-HW Rm 901-02	2/13/2025 7:21 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
3 LP-3	LP-SO-Rm 513-01	2/13/2025 7:23 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
4 LP-4	LP-SO-Rm 513-02	2/13/2025 7:24 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
5 LP-5	LP-FCBF-HW by 310-01	2/13/2025 7:26 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
6 LP-6	LP-FCBF-HW by 310-02	2/13/2025 7:27 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
7 LP-7	LP-FCBF-HW by 302-01	2/13/2025 7:30 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
8 LP-8	LP-FCBF-HW by 302-02	2/13/2025 7:31 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
9 LP-9	LP-FCBF-HW by 501-01	2/13/2025 7:34 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
10 LP-10	LP-FCBF-HW by 501-02	2/13/2025 7:35 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
11 LP-11	LP-FCBF-HW by 705-01	2/13/2025 7:38 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
12 LP-12	LP-FCBF-HW by 705-02	2/13/2025 7:39 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
13 LP-13	LP-FCBF-HW by 302-01	2/13/2025 7:41 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
14 LP-14	LP-FCBF-HW by 302-02	2/13/2025 7:42 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
15 LP-15	LP-FCBF-Cafeteria-01	2/13/2025 7:45 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				

AD10663



EMSL ANALYTICAL, INC.
LABORATORY • PRODUCTS • TRAINING



A62W-29D4-6WEG

Sample ID	Sample Area	Date/Time Collected	Volume	Test Method	TAT	pH	Preservative	Additional Tests	Notes
16 LP-16	ILP-FCBF-Cafeteria-02 (204)	2/13/2025 7:46 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
17 LP-17	ILP-KO-Kitchen-01 205	2/13/2025 7:48 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
18 LP-18	ILP-KO-Kitchen-02 205	2/13/2025 7:49 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
19 LP-19	ILP-KO-Kitchen-03 205	2/13/2025 7:50 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
20 LP-20	ILP-SO-Rm 200	2/13/2025 7:53 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
21 LP-21	ILP-MO-Rm 101	2/13/2025 7:55 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
22 LP-22	ILP-FCBF-HW 110-01	2/13/2025 7:57 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
23 LP-23	ILP-FCBF-HW 110-02	2/13/2025 7:58 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				
24 LP-24	ILP-Blank	2/13/2025 8:00 AM	250 mL	C-Lead by ICP-MS EPA 200.8	2 Week				

Sampled By / Date

2/13/2025 Relinquished By / Date

2/13/2025

Moroney (WT) 2/18/25 11am
Received (Lab) / Date

Recs. H103 2/24/25 4:00 PM
JD