Eastern Camden County Regional School District

Dr. Harold Melleby, Jr.
Interim Superintendent
hmelleby@eccrsd.us

Box 2500, Laurel Oak Road
Voorhees, NJ 08043
856-346-6740 FAX: 856-346-8388

May 13, 2025

Eastern Camden County Regional High School
1401 Laurel Oak Road
Voorhees, NJ 08043

Dear Eastern Camden County Regional School District Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and be in compliance with the Department of Education regulations, Eastern Camden County Regional School District tested our schools' drinking water for lead.

In accordance with the Department of Education regulations, Eastern Regional will implement immediate remedial measures for any drinking water outlet with a result greater than the action level of 15 µg/l (parts per billion [ppb]). This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted.

Testing Results

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within Eastern High School. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 102 samples taken, all but 1 tested below the lead action level established by the US Environmental Protection Agency for lead in drinking water (15 µg/l [ppb]).

The table below identifies the drinking water outlets that tested above the 15 µg/l for lead, the actual lead level, and what temporary remedial action Eastern Regional has taken to reduce the levels of lead at these locations.

Sample Location	First Draw Result in µg/l (ppb)	Remedial Action
500 Cafeteria Kitchen Pot Filler ID# LW-025	18.9	Replaced Pot Filler- Flushed outlet- retested and collected results of 1.50

Health Effects of Lead

High levels of lead in drinking water can cause health problems. Lead is most dangerous for pregnant women, infants, and children under 6 years of age. It can cause damage to the brain and kidneys, and can interfere with the production of red blood cells that carry oxygen to all parts of your body. Exposure to high levels of lead during pregnancy contributes to low birth weight and developmental delays in infants. In young children, lead exposure can lower IQ levels, affect hearing, reduce attention span, and hurt school performance. At *very* high levels, lead can even cause brain damage. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like groundwater, rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and in building plumbing. These materials include lead-based solder used to join copper pipe, brass, and chrome-plated brass faucets. In 1986, Congress banned the use of lead solder containing

greater than 0.2% lead, and restricted the lead content of faucets, pipes and other plumbing materials. However, even the lead in plumbing materials meeting these new requirements is subject to corrosion. When water stands in lead pipes or plumbing systems containing lead for several hours or more, the lead may dissolve into the drinking water. This means the first water drawn from the tap in the morning *may* contain fairly high levels of lead.

Lead in Drinking Water

Lead in drinking water, although rarely the sole cause of lead poisoning can significantly increase a person's total lead exposure, particularly the exposure of children under the age of 6. EPA estimates that drinking water can make up 20% or more of a person's total exposure to lead.

For More Information

A copy of the test results is available in our central office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:30 a.m. and 4:00 p.m. and are also available on our website at **www.eccrsd.us**. For more information about water quality in our schools, contact Donald A Hobbs, Sr at the Buildings and Grounds Department, 856-345-6755.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at **www.epa.gov/lead**, call the National Lead Information Center at 800-424-LEAD, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,

Harold Melleby, Jr.

Dr. Harold Melleby, Jr.
Interim Superintendent

HM/lsc

EASTERN REGIONAL HIGH SCHOOL
Initial and Confirmation Testing
Chain of Custody
Laboratory Results
Results - Excel

Lead Chain of Custody

EMSL Order Number / Lab Use Only: AD05572

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

EMSL Analytical
200 Route 130 North
Cinnaminson, NJ 08077 01-00194

PHONE: (800) 220-3675
EMAIL: CinnaminsonLeadLab@emsl.com

Customer Information

Customer ID:	COAS80
Company Name:	Coastal Environmental Compliance LLC
Contact Name:	Cathy Ledden
Street Address:	PO Box 167
City, State, Zip:	Hammonton, NJ 08037
Country:	
Phone:	609-820-9312
Email(s) for Report:	coastalenvironmental@hotmail.com

Billing Information

Billing ID:	
Company Name:	SAME
Billing Contact:	
Street Address:	
City, State, Zip:	
Country:	
Phone:	
Email(s) for Invoice:	

Project Information

Project Name/No: Eastern Reg. High School - LW Initial
Purchase Order:
EMSL LIMS Project ID: (If applicable, EMSL will provide)
US State where samples collected: NJ
State of Connecticut (CT) must select project location: ☐ Commercial (Taxable) ☐ Residential (Non-Taxable)
Sampled By Name: Cathy Ledden
Sampled By Signature: Cathy Ledden
No. of Samples in Shipment: 85 (86)

Turn-Around-Time (TAT)

☐ 3 Hour ☐ 6 Hour ☐ 24 Hour ☐ 32 Hour ☐ 48 Hour ☐ 72 Hour ☐ 96 Hour ☐ 1 Week ☑ 2 Week

Please call ahead for large projects and/or turnaround times 6 Hours or Less. *32 Hour TAT available for select tests only; samples must be submitted by 11:30am.

MATRIX	METHOD	INSTRUMENT	REPORTING LIMIT	SELECTION
CHIPS* ☐ % by wt. ☐ ppm (mg/kg) ☐ mg/cm² *Chips reporting Limit based on a minimum 0.25g sample weight. Not appropriate for Ceramic Tiles - XRF is recommended. *Sample Area Required below for mg/cm²	SW 846-7000B	Flame Atomic Absorption	*Please select reporting limit on left. -0.008% -80 ppm -mg/cm² - RL is Variable	☐
	SW 846-6010D*	ICP-OES	*Please select reporting limit on left. -0.0004% -40 ppm -mg/cm² - RL is Variable	☐
AIR	NIOSH 7082	Flame Atomic Absorption	4µg/filter	☐
	NIOSH 7303M	ICP-OES	1.0µg/filter	☐
	NIOSH 7303M	ICP-MS	0.05µg/filter	☐
WIPE ☐ ASTM ☐ NON-ASTM *If no box is checked, non-ASTM Wipe is assumed	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	☐
	SW 846-6010D*	ICP-OES	1.0µg/wipe	☐
TCLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
TTLC	22 CCR App. II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)	☐
	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)	☐
STLC	22 CCR App. II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	☐
Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	☐
	SW 846-6010D*	ICP-OES	2mg/kg (ppm)	☐
Wastewater ☐ Unpreserved ☐ Preserved with HNO3 ☐ PH<2	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	☐
Drinking Water ☑ Unpreserved ☐ Preserved with HNO3 ☐ PH<2	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	☐
	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☐
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	☐
Other:				☐

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
LW 300	300 Hall media - BF	X	12/21/24 730
LW Gym	Gym Hall 1 - WF	X	731
1X LW 041	Gym 1 Boys Locker - WF		732
2X LW 042	Gym 1 Girls Locker - WF		733
LW 051	Gym 2 Boys Locker - WF X Inoperable		734

Method of Shipment: Hand

Relinquished by:	Cathy Ledden	Date/Time: 12/21/24	Sample Condition Upon Receipt:	
Received by:	DB	Date/Time: 12/21/24		
Relinquished by:		Date/Time:	Received by: A Donnelly	Date/Time: 12/23/24 0900

RECEIVED EMSL CINNAMINSON NJ 2024 DEC 21 PM 1:34

Controlled Document COC-25 Lead R19 08/16/2024

*6010C Available Upon Request

☐ AGREE TO ELECTRONIC SIGNATURE (By checking, I consent to signing this Chain of Custody document by electronic signature.)

EMSL Analytical, Inc.'s Laboratory Terms and Conditions are incorporated into this Chain of Custody by reference in their entirety. Submission of samples to EMSL Analytical, Inc. constitutes acceptance and acknowledgment of all terms and conditions by Customer.

Page 1 of 5

Received 12.23 11:10

17.6/17.6

01-00194

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only

AD05572

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

PHONE: (800) 220-3675
EMAIL: CinnaminsonLeadLab@emsl.com

Additional Pages of the Chain of Custody are only necessary if needed for additional sample information

Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

NEED Excel forms

	Sample Number	Sample Location	Volume / Area	Date / Time Sampled
3	LW 053	Gym 2 Girls Locker - WF		12/21/24 735
4	LW 053A	Gym 2 Girls Locker - WF		736
5	LW 026	600 Hallway - WF		737
6	LW 35	500 Hallway - BF		738
7	LW 050	500 Cafe - WF		739
8	LW 050A	500 Cafe - WF		740
9	LW 025	500 Kitchen Sink		741
10	LW 025A	500 Kitchen Sink		742
11	LW 025B	500 Kitchen Sink cal Pot filler		743
12	LW 029	Gym Hall 1 - BF		744
13	LW 029A	Gym Hall 1 - WF		745
14	LW 030	100 Hall - WF		746
15	LW 035	300 Hall - BF (Near media)		747
16	LW 035A	400 Hall - BF		748
17	LW 037	Near Rm 303 - WF		749
18	LW 037A	400 Hall - BF		750
19	LW 038	Near Rm 314 - WF		751
	~~LW 029~~	~~Near media BF~~	✓	752
	~~LW 039~~	~~Near 314 WF~~	✓	753
	~~LW 039A~~	~~Near 314 - WF~~	✓	754
	~~LW 019~~	~~700 Hall - Near Rm 700 WF~~	✓	755
20	LW 019A	700 Hall Near Rm 700 - BF		756
21	LW 019B	700 Hall Near Recital - WF ~~Right~~ cal Left		757
	~~LW 019C~~	~~700 Hall Near Recital - WF RIGHT~~	✓	758
22	LW 018	Near Rm 806 - WF		759

20

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by:	Date/Time:	Received by: L Donnelly	Date/Time 12/23/24 0900
Relinquished by:	Date/Time:	Received by:	Date/Time

Controlled Document COC-25 Lead R19 08/19/2024

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RECEIVED
EMSL
CINNAMINSON, NJ
DEC 27 2024
AM 1:32

01-00194

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077

PHONE: (800) 220-3675
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TESTING LABS • PRODUCTS • TRAINING

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	Sample Number	Sample Location	Volume / Area	Date / Time Sampled
23	LW 018A	Rm 806 - WF		12/21/24 800
	~~LW 018B~~	~~Gym 2 - WF~~		801
24	LW 018C	Gym 2 - BF		802
25	LW 017D	Guidance - WF		803
26	LW 017C	Guidance - WF		804
27	LW 017	Near Rm 15 - WF		805
28	LW 017A	Near Rm 15 - WF		806
29	LW 014A	Foyer - WF main lobby		807
30	LW 014B	Foyer - WF main lobby		808
31	LW 012D	Red Hall - WF Left		809
32	LW 012A	Foyer - WF outside Red Hall		810
33	LW 012	Foyer - WF outside Red Hall		811
34	LW 013B	Near Rm 60 - BF		812
35	LW 010A	90 Hall - BF		813
36	LW 010	90 Hall - ~~BF~~ WF		814
37	LW 09B	30 Hall Near Bathrooms - ~~BF~~ WF		815
38	LW 007	20 Cafe Hall - WF		816
39	LW 007A	20 Cafe Hall - BF		817
40	LW 003B	20 Cafe Hall - WF		818
41	LW 003C	20 Cafe Hall - WF		819
42	LW 004B	Rm 18 - WF Hall Near		820
	~~LW 004C~~	~~Rm 18 - WF Hall Near~~		821
43	LW 031	Near Rm 905 - WF		822
44	LW 031A	Wood Shop - ~~Sink~~ Cafe	WF 906	823
45	LW 052	Trainers Rm - ICE MACHINE		824

23

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by:	Date/Time:	Received by:	Date/Time: 12/23/24 0900
Relinquished by:	Date/Time: 12/23/24 PM 1:34	Received by:	Date/Time

Controlled Document COC-25 Lead R19 08/19/2024

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	Sample Number	Sample Location	Volume / Area	Date / Time Sampled
46	LW 054	Weight Rm - BF		12/21/24 825
	~~LW 054A~~	~~Weight Rm - WF~~	~~Gone~~	826
47	LW 03	Rm 18 - Sink		827
48	LW 03A	Rm 18 - Sink		828
49	LW 06A	Cafe 20 Sink - 3	well RIGHT	829
50	LW 06B	Cafe 20 Sink -	2 well	830
51	LW 005	Cafe 20 Teachers - Sink		831
52	LW 005A	Cafe 20 Teachers - ICE MAKER		832
53	LW 005B	Cafe 20 Teachers - Sink - Filler		833
	~~LW 049~~	~~Concession Ice Maker~~	Winterized	834
	~~LW 049B~~	~~Concession Sink~~	Winterized	835
54	LW 049A	Sports Ice Maker	Go back ADD	836
55	LW 48	Culinary Arts - Sink		837
56	LW 48A	" " "		838
57	LW 48B	" " "		839
58	LW 48C	" " "		840
59	LW 48D	" " "		841
60	LW 48E	" " "		842
61	LW 48F	" " "		843
62	LW 48G	" " "		844
63	LW 48H	" " "		845
64	LW 48I	" " "		846
65	LW 48J	" " "		847
66	LW 48K	" " "		848
267	LW 48L	" " "		849

Method of Shipment:

Sample Condition Upon Receipt:

Relinquished by:	Date/Time:	Received by:	Date/Time
Relinquished by:	Date/Time: PM 1:34	Received by:	Date/Time 12/23/24 0900

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Special Instructions and/or Regulatory Requirements (Sample Specifications, Processing Methods, Limits of Detection, etc.)

	Sample Number	Sample Location	Volume / Area	Date / Time Sampled
68	LW 48M	Culinary Art Sink		12/21/24 850
69	LW 48N	" " "		851
70	LW 48O	" " "		852
71	LW 48P	" " "		853
72	LW 040	Maintenance Break Rm -	Sink	854
73	LW 15A	Nurse office - WF		855
74	LW 15	Nurse office - Sink		856
75	LW 016A	Glass Hall theatre - ~~Sink~~ WF		857
76	LW -024	500 Teachers Lounge	Sink	858
77	Blank			
78	LW-012DA	Red Hall WF Right		859
79	LW-09A	30 Hall near Bathroom	BF	900
80	LW-09C	30 Hall Near Bathrooms	WF	901
81	LW-09D	30 Hall near Bathrooms	WF	902
82	LW-006	Cafe 20 - 3 well	Left	903
83	LW-00A	Rm 17 Sink	Left	904
84	LW-00B	Rm 17 Sink	Right	905
85	LW 052A	Trainers Rm Sink		906
86	LW-907	Rm 907 Fountain		907
				~~908~~
19	Add the			

Method of Shipment:	Sample Condition Upon Receipt:
Relinquished by:	Date/Time:
Received by:	Date/Time:
Relinquished by:	Date/Time: DEC 21 PM 12 330
Received by:	Date/Time: 12/23/24 0900

Controlled Document COC-25 Lead R19 08/19/2024

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EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:856-786-5974
EMSL-CIN-01

EMSL Order ID: 012505572
LIMS Reference ID: AD05572
EMSL Customer ID: COAS80

Attention: Cathy Ledden
Coastal Environmental Compliance, LLC [COAS80]
PO Box 167
Hammonton, NJ 08037-0167
(609) 820-9312
coastalenvironmental@hotmail.com

Project Name: 01- 00194 / Eastern Reg. High School - Liw Initial

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 12/23/2024 09:00
Reported: 01/22/2025 16:36

Analytical Results

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LW 041/Gym 1 Boys Locker - WF	**Lims Reference ID: AD05572-01 Matrix: Drinking Water**								**Sampled: 12/21/24 07:32:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:26	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 042/Gym 1 Girls Locker - WF	**Lims Reference ID: AD05572-02 Matrix: Drinking Water**								**Sampled: 12/21/24 07:33:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:32	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 053/Gym 2 Girls Locker-WF	**Lims Reference ID: AD05572-03 Matrix: Drinking Water**								**Sampled: 12/21/24 07:35:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:33	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 053 A/Gym 2 Girls Locker-WF	**Lims Reference ID: AD05572-04 Matrix: Drinking Water**								**Sampled: 12/21/24 07:36:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:39	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 026/600 Hallway-WF	**Lims Reference ID: AD05572-05 Matrix: Drinking Water**								**Sampled: 12/21/24 07:37:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 35/500 Hallway-BF	**Lims Reference ID: AD05572-06 Matrix: Drinking Water**								**Sampled: 12/21/24 07:38:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:43	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 050/500 Cafe -WF	**Lims Reference ID: AD05572-07 Matrix: Drinking Water**								**Sampled: 12/21/24 07:39:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:45	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 050 A/500 Cafe -WF	**Lims Reference ID: AD05572-08 Matrix: Drinking Water**								**Sampled: 12/21/24 07:40:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 17:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 025/500 Kitchen Sink	**Lims Reference ID: AD05572-09 Matrix: Drinking Water**								**Sampled: 12/21/24 07:41:00**
etals									
Lead	1.10		1	1.00	µg/L	12/26/24 10:31	01/02/25 18:07	PL	EPA 200.8 (DA)/EPA 200.8

EMSL Analytical, Inc.

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Telephone: 856-858-4800 Fax:856-786-5974
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EMSL Order ID: 012505572
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Attention: Cathy Ledden
Coastal Environmental Compliance, LLC [COAS80]
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Project Name: 01- 00194 / Eastern Reg. High School - Liw Initial

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 12/23/2024 09:00
Reported: 01/22/2025 16:36

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LW 025 A/500 Kitchen Sink	**Lims Reference ID: AD05572-10 Matrix: Drinking Water**								**Sampled: 12/21/24 07:42:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:31	01/02/25 18:09	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 025 B/500 Kitchen Potfiller	**Lims Reference ID: AD05572-11 Matrix: Drinking Water**								**Sampled: 12/21/24 07:43:00**
Metals									
Lead	18.9		1	1.00	µg/L	12/26/24 10:34	01/15/25 09:54	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 029/Gym Hall 1-BF	**Lims Reference ID: AD05572-12 Matrix: Drinking Water**								**Sampled: 12/21/24 07:44:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 029 A/Gym Hall 1-WF	**Lims Reference ID: AD05572-13 Matrix: Drinking Water**								**Sampled: 12/21/24 07:45:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:02	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 030/100 Hall 1-WF	**Lims Reference ID: AD05572-14 Matrix: Drinking Water**								**Sampled: 12/21/24 07:46:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:04	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 035/300 Hall 1-BF (Near Media)	**Lims Reference ID: AD05572-15 Matrix: Drinking Water**								**Sampled: 12/21/24 07:47:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 035 A/400 Hall 1-BF	**Lims Reference ID: AD05572-16 Matrix: Drinking Water**								**Sampled: 12/21/24 07:48:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:11	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 037/Near Rm 303-WF	**Lims Reference ID: AD05572-17 Matrix: Drinking Water**								**Sampled: 12/21/24 07:49:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:13	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 037 A/400 Hall-BF	**Lims Reference ID: AD05572-18 Matrix: Drinking Water**								**Sampled: 12/21/24 07:50:00**
etals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:15	PL	EPA 200.8 (DA)/EPA 200.8

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EMSL Order ID: 012505572
LIMS Reference ID: AD05572
EMSL Customer ID: COAS80

Attention: Cathy Ledden
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Project Name: 01- 00194 / Eastern Reg. High School - Liw Initial

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 12/23/2024 09:00
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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: LW 038/Near Rm 3145-WF	**Lims Reference ID: AD05572-19 Matrix: Drinking Water**								**Sampled: 12/21/24 07:51:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:17	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 019 A/700 Hall- Near Rm 700-BF	**Lims Reference ID: AD05572-20 Matrix: Drinking Water**								**Sampled: 12/21/24 07:56:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:19	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 019 B/700 Hall- Near Recital-WF Left	**Lims Reference ID: AD05572-21 Matrix: Drinking Water**								**Sampled: 12/21/24 07:57:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:21	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 018/Near Rm 806-WF	**Lims Reference ID: AD05572-22 Matrix: Drinking Water**								**Sampled: 12/21/24 07:58:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:27	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 018 A/Rm 806-WF	**Lims Reference ID: AD05572-23 Matrix: Drinking Water**								**Sampled: 12/21/24 08:00:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:29	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 018 C/Gym 2 - BF	**Lims Reference ID: AD05572-24 Matrix: Drinking Water**								**Sampled: 12/21/24 08:02:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:35	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 017 D/Guidance- WF	**Lims Reference ID: AD05572-25 Matrix: Drinking Water**								**Sampled: 12/21/24 08:03:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 017 C/Guidance- WF	**Lims Reference ID: AD05572-26 Matrix: Drinking Water**								**Sampled: 12/21/24 08:04:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:39	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 017/Near Rm 15-WF	**Lims Reference ID: AD05572-27 Matrix: Drinking Water**								**Sampled: 12/21/24 08:05:00**
etals									
ead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:41	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: LW 017 A/Near Rm 15-WF	**Lims Reference ID: AD05572-28 Matrix: Drinking Water**								**Sampled: 12/21/24 08:06:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:43	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 014 A/Foyer -WF Main Lobby	**Lims Reference ID: AD05572-29 Matrix: Drinking Water**								**Sampled: 12/21/24 08:07:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:45	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 014 B/Foyer -WF Main Lobby	**Lims Reference ID: AD05572-30 Matrix: Drinking Water**								**Sampled: 12/21/24 08:08:00**
Metals									
Lead	12.6		1	1.00	µg/L	12/26/24 10:34	01/15/25 10:47	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 012 D/Red Hall - WF Left	**Lims Reference ID: AD05572-31 Matrix: Drinking Water**								**Sampled: 12/21/24 08:09:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 10:58	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 012 A/Foyer-WF Outdie Red Hall	**Lims Reference ID: AD05572-32 Matrix: Drinking Water**								**Sampled: 12/21/24 08:10:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:03	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 012/Foyer-WF Outdie Red Hall	**Lims Reference ID: AD05572-33 Matrix: Drinking Water**								**Sampled: 12/21/24 08:11:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:05	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 013B/Near Rm 60-BF	**Lims Reference ID: AD05572-34 Matrix: Drinking Water**								**Sampled: 12/21/24 08:12:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:07	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 010 A/90 Hall -BF	**Lims Reference ID: AD05572-35 Matrix: Drinking Water**								**Sampled: 12/21/24 08:13:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:09	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 010/90 Hall -WF	**Lims Reference ID: AD05572-36 Matrix: Drinking Water**								**Sampled: 12/21/24 08:14:00**
etals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:15	JW1	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
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Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LW 09B/30 Hall Near Bathrooms- WF	**Lims Reference ID: AD05572-37 Matrix: Drinking Water**								**Sampled: 12/21/24 08:15:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:17	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 007/20 Cafe Hall-WF	**Lims Reference ID: AD05572-38 Matrix: Drinking Water**								**Sampled: 12/21/24 08:16:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:19	JW1	EPA 200.8 (DA)/EPA 200.8
ample: LW 007 A/20 Cafe Hall-BF	**Lims Reference ID: AD05572-39 Matrix: Drinking Water**								**Sampled: 12/21/24 08:17:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:21	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 003 B/20 Cafe Hall-WF	**Lims Reference ID: AD05572-40 Matrix: Drinking Water**								**Sampled: 12/21/24 08:18:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:23	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW 003 C/20 Cafe Hall-WF	**Lims Reference ID: AD05572-41 Matrix: Drinking Water**								**Sampled: 12/21/24 08:19:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:00	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 004 B/Rm 18-WF Near Hall	**Lims Reference ID: AD05572-42 Matrix: Drinking Water**								**Sampled: 12/21/24 08:20:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 031/Near Rm 905-WF	**Lims Reference ID: AD05572-43 Matrix: Drinking Water**								**Sampled: 12/21/24 08:22:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:08	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 031 A/Wood Shop- WF 906	**Lims Reference ID: AD05572-44 Matrix: Drinking Water**								**Sampled: 12/21/24 08:23:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:10	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 052/Trainers Rm- ICE Machine	**Lims Reference ID: AD05572-45 Matrix: Drinking Water**								**Sampled: 12/21/24 08:24:00**
etals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:12	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
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Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LW 054/Weight Rm-BF			**Lims Reference ID:**	**AD05572-46**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:25:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 03/Rm 18-Sink			**Lims Reference ID:**	**AD05572-47**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:27:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:20	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 03 A/Rm 18-Sink			**Lims Reference ID:**	**AD05572-48**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:28:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:22	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 06 A/Cafe 20 Sink-3 Well Right			**Lims Reference ID:**	**AD05572-49**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:29:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:24	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 06 B/Cafe 20 Sink-2 Well			**Lims Reference ID:**	**AD05572-50**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:30:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:26	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 005/Cafe 20 Teachers - Sink			**Lims Reference ID:**	**AD05572-51**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:31:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:28	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 005 A/Cafe 20 Teachers - ICE Maker			**Lims Reference ID:**	**AD05572-52**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:32:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:34	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 005 B/Cafe 20 Teachers - Sink Filler			**Lims Reference ID:**	**AD05572-53**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:33:00**
Metals									
Lead	3.54		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:36	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 049 A/Sports Ice Maker			**Lims Reference ID:**	**AD05572-54**	**Matrix: Drinking Water**				**Sampled: 12/21/24 08:36:00**
etals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:42	PL	EPA 200.8 (DA)/EPA 200.8

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Analytical Results
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Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LW 048/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-55 Matrix: Drinking Water**				**Sampled: 12/21/24 08:37:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:44	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 A/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-56 Matrix: Drinking Water**				**Sampled: 12/21/24 08:38:00**
Metals									
Lead	2.54		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:46	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 048 B/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-57 Matrix: Drinking Water**				**Sampled: 12/21/24 08:39:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:48	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 C/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-58 Matrix: Drinking Water**				**Sampled: 12/21/24 08:40:00**
Metals									
Lead	4.07		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:50	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 D/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-59 Matrix: Drinking Water**				**Sampled: 12/21/24 08:41:00**
Metals									
Lead	3.44		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:52	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 E/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-60 Matrix: Drinking Water**				**Sampled: 12/21/24 08:42:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 10:40	01/03/25 10:53	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 F/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-61 Matrix: Drinking Water**				**Sampled: 12/21/24 08:43:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:31	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 G/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-62 Matrix: Drinking Water**				**Sampled: 12/21/24 08:44:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:37	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 H/Culinary Arts - Sink			**Lims Reference ID:**		**AD05572-63 Matrix: Drinking Water**				**Sampled: 12/21/24 08:45:00**
etals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:39	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: LW 048 I/Culinary Arts - Sink	**Lims Reference ID: AD05572-64 Matrix: Drinking Water**								**Sampled: 12/21/24 08:46:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:41	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 J/Culinary Arts - Sink	**Lims Reference ID: AD05572-65 Matrix: Drinking Water**								**Sampled: 12/21/24 08:47:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:43	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 048 K/Culinary Arts - Sink	**Lims Reference ID: AD05572-66 Matrix: Drinking Water**								**Sampled: 12/21/24 08:48:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:48	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 L/Culinary Arts - Sink	**Lims Reference ID: AD05572-67 Matrix: Drinking Water**								**Sampled: 12/21/24 08:49:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:50	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 M/Culinary Arts - Sink	**Lims Reference ID: AD05572-68 Matrix: Drinking Water**								**Sampled: 12/21/24 08:50:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:52	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 N/Culinary Arts - Sink	**Lims Reference ID: AD05572-69 Matrix: Drinking Water**								**Sampled: 12/21/24 08:51:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:54	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 O/Culinary Arts - Sink	**Lims Reference ID: AD05572-70 Matrix: Drinking Water**								**Sampled: 12/21/24 08:52:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:56	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 048 9/Culinary Arts - Sink	**Lims Reference ID: AD05572-71 Matrix: Drinking Water**								**Sampled: 12/21/24 08:53:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 12:58	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 040/Maintenace Break Rm - Sink	**Lims Reference ID: AD05572-72 Matrix: Drinking Water**								**Sampled: 12/21/24 08:54:00**
etals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:04	PL	EPA 200.8 (DA)/EPA 200.8

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Sample: LW 15A/Nurse Office -WF			**Lims Reference ID:**		**AD05572-73**	**Matrix: Drinking Water**			**Sampled: 12/21/24 08:55:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:06	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 15/Nurse Office - Sink			**Lims Reference ID:**		**AD05572-74**	**Matrix: Drinking Water**			**Sampled: 12/21/24 08:56:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:12	PL	EPA 200.8 (DA)/EPA 200.8
ample: LW 016A/Glass Hall Theatre - WF			**Lims Reference ID:**		**AD05572-75**	**Matrix: Drinking Water**			**Sampled: 12/21/24 08:57:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:14	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW 024/500 Teachers Lounge Sink			**Lims Reference ID:**		**AD05572-76**	**Matrix: Drinking Water**			**Sampled: 12/21/24 08:58:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:16	PL	EPA 200.8 (DA)/EPA 200.8
Sample: Blank			**Lims Reference ID:**		**AD05572-77**	**Matrix: Drinking Water**			**Sampled: 12/21/24 00:00:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:18	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW-0120 A/Red Hall WF- Right			**Lims Reference ID:**		**AD05572-78**	**Matrix: Drinking Water**			**Sampled: 12/21/24 08:59:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:20	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW-09 A/30 Hall Near Bathroom BF			**Lims Reference ID:**		**AD05572-79**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:00:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:22	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW-09 C/30 Hall Near Bathroom WF			**Lims Reference ID:**		**AD05572-80**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:01:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 13:07	01/03/25 13:24	PL	EPA 200.8 (DA)/EPA 200.8
Sample: LW-09 D/30 Hall Near Bathroom WF			**Lims Reference ID:**		**AD05572-81**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:02:00**
etals									
Lead	1.09		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:25	JW1	EPA 200.8 (DA)/EPA 200.8

EMSL Analytical, Inc.

200 Route 130, Cinnaminson, NJ, 08077
Telephone: 856-858-4800 Fax:856-786-5974
EMSL-CIN-01

EMSL Order ID: 012505572
LIMS Reference ID: AD05572
EMSL Customer ID: COAS80

Attention: Cathy Ledden
Coastal Environmental Compliance, LLC [COAS80]
PO Box 167
Hammonton, NJ 08037-0167
(609) 820-9312
coastalenvironmental@hotmail.com

Project Name: 01- 00194 / Eastern Reg. High School - Liw Initial

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 12/23/2024 09:00
Reported: 01/22/2025 16:36

Analytical Results
(Continued)

Analyte	Result	Q	DF	RL	Units	Prepared Date/Time	Analyzed Date/Time	Analyst Initials	Prep /Analytical Method
Sample: LW-006/Cafe 20 - 3 Well Left			**Lims Reference ID:**		**AD05572-82**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:03:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:31	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW-00A/Rm - 17 Sink Left			**Lims Reference ID:**		**AD05572-83**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:04:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:33	JW1	EPA 200.8 (DA)/EPA 200.8
ample: LW-00B/Rm - 17 Sink Right			**Lims Reference ID:**		**AD05572-84**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:05:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:39	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW-052A/Trainers Rm Sink			**Lims Reference ID:**		**AD05572-85**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:06:00**
Metals									
Lead	ND		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:41	JW1	EPA 200.8 (DA)/EPA 200.8
Sample: LW-907/Rm 907 Fountain			**Lims Reference ID:**		**AD05572-86**	**Matrix: Drinking Water**			**Sampled: 12/21/24 09:07:00**
Metals									
Lead	2.58		1	1.00	µg/L	12/26/24 14:46	12/27/24 11:43	JW1	EPA 200.8 (DA)/EPA 200.8

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EMSL-CIN-01

EMSL Order ID: 012505572
LIMS Reference ID: AD05572
EMSL Customer ID: COAS80

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(609) 820-9312
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Project Name: 01- 00194 / Eastern Reg. High School - Liw Initial

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 12/23/2024 09:00
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Certified Analyses included in this Report

Analyte	Certifications
EPA 200.8 in Drinking Water	
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	01/01/2025
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.

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EMSL-CIN-01

EMSL Order ID: 012505572
LIMS Reference ID: AD05572
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Project Name: 01- 00194 / Eastern Reg. High School - Liw Initial

Customer PO:
EMSL Sales Rep: Josh Silverman
Received: 12/23/2024 09:00
Reported: 01/22/2025 16:36

Notes and Definitions

Item	Definition
P2	Sample was preserved at the lab prior to analysis.
(Dig)	For metals analysis, sample was digested.
[2C]	Reported from the second channel in dual column 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, mple results are not blank corrected.

Owen McKenna Laboratory Manager or other approved signatory

:MSL 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.

SAMPLENAME	LABSAMPID	MATRIX	SAMPDATE	METHODCODE	ANALYTE	RESULT	RL	UNITS
LW 041	AD05572-01	Drinking Water	12/21/2024 7:32	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 042	AD05572-02	Drinking Water	12/21/2024 7:33	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 053	AD05572-03	Drinking Water	12/21/2024 7:35	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 053 A	AD05572-04	Drinking Water	12/21/2024 7:36	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 026	AD05572-05	Drinking Water	12/21/2024 7:37	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 35	AD05572-06	Drinking Water	12/21/2024 7:38	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 050	AD05572-07	Drinking Water	12/21/2024 7:39	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 050 A	AD05572-08	Drinking Water	12/21/2024 7:40	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 025	AD05572-09	Drinking Water	12/21/2024 7:41	01-Metals 200.8 Lead (Pb)	Lead	1.10	1.00	µg/L
LW 025 A	AD05572-10	Drinking Water	12/21/2024 7:42	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 025 B	AD05572-11	Drinking Water	12/21/2024 7:43	01-Metals 200.8 Lead (Pb)	Lead	18.9	1.00	µg/L
LW 029	AD05572-12	Drinking Water	12/21/2024 7:44	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 029 A	AD05572-13	Drinking Water	12/21/2024 7:45	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 030	AD05572-14	Drinking Water	12/21/2024 7:46	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 035	AD05572-15	Drinking Water	12/21/2024 7:47	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 035 A	AD05572-16	Drinking Water	12/21/2024 7:48	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 037	AD05572-17	Drinking Water	12/21/2024 7:49	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 037 A	AD05572-18	Drinking Water	12/21/2024 7:50	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 038	AD05572-19	Drinking Water	12/21/2024 7:51	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 019 A	AD05572-20	Drinking Water	12/21/2024 7:56	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 019 B	AD05572-21	Drinking Water	12/21/2024 7:57	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 018	AD05572-22	Drinking Water	12/21/2024 7:58	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 018 A	AD05572-23	Drinking Water	12/21/2024 8:00	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 018 C	AD05572-24	Drinking Water	12/21/2024 8:02	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 017 D	AD05572-25	Drinking Water	12/21/2024 8:03	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 017 C	AD05572-26	Drinking Water	12/21/2024 8:04	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 017	AD05572-27	Drinking Water	12/21/2024 8:05	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 017 A	AD05572-28	Drinking Water	12/21/2024 8:06	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 014 A	AD05572-29	Drinking Water	12/21/2024 8:07	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 014 B	AD05572-30	Drinking Water	12/21/2024 8:08	01-Metals 200.8 Lead (Pb)	Lead	12.6	1.00	µg/L
LW 012 D	AD05572-31	Drinking Water	12/21/2024 8:09	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 012 A	AD05572-32	Drinking Water	12/21/2024 8:10	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 012	AD05572-33	Drinking Water	12/21/2024 8:11	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L

LW 013B	AD05572-34	Drinking Water	12/21/2024 8:12	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 010 A	AD05572-35	Drinking Water	12/21/2024 8:13	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 010	AD05572-36	Drinking Water	12/21/2024 8:14	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 09B	AD05572-37	Drinking Water	12/21/2024 8:15	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 007	AD05572-38	Drinking Water	12/21/2024 8:16	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 007 A	AD05572-39	Drinking Water	12/21/2024 8:17	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 003 B	AD05572-40	Drinking Water	12/21/2024 8:18	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 003 C	AD05572-41	Drinking Water	12/21/2024 8:19	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 004 B	AD05572-42	Drinking Water	12/21/2024 8:20	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 031	AD05572-43	Drinking Water	12/21/2024 8:22	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 031 A	AD05572-44	Drinking Water	12/21/2024 8:23	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 052	AD05572-45	Drinking Water	12/21/2024 8:24	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 054	AD05572-46	Drinking Water	12/21/2024 8:25	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 03	AD05572-47	Drinking Water	12/21/2024 8:27	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 03 A	AD05572-48	Drinking Water	12/21/2024 8:28	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 06 A	AD05572-49	Drinking Water	12/21/2024 8:29	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 06 B	AD05572-50	Drinking Water	12/21/2024 8:30	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 005	AD05572-51	Drinking Water	12/21/2024 8:31	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 005 A	AD05572-52	Drinking Water	12/21/2024 8:32	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 005 B	AD05572-53	Drinking Water	12/21/2024 8:33	01-Metals 200.8 Lead (Pb)	Lead	3.54	1.00	µg/L
LW 049 A	AD05572-54	Drinking Water	12/21/2024 8:36	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048	AD05572-55	Drinking Water	12/21/2024 8:37	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 A	AD05572-56	Drinking Water	12/21/2024 8:38	01-Metals 200.8 Lead (Pb)	Lead	2.54	1.00	µg/L
LW 048 B	AD05572-57	Drinking Water	12/21/2024 8:39	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 C	AD05572-58	Drinking Water	12/21/2024 8:40	01-Metals 200.8 Lead (Pb)	Lead	4.07	1.00	µg/L
LW 048 D	AD05572-59	Drinking Water	12/21/2024 8:41	01-Metals 200.8 Lead (Pb)	Lead	3.44	1.00	µg/L
LW 048 E	AD05572-60	Drinking Water	12/21/2024 8:42	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 F	AD05572-61	Drinking Water	12/21/2024 8:43	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 G	AD05572-62	Drinking Water	12/21/2024 8:44	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 H	AD05572-63	Drinking Water	12/21/2024 8:45	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 I	AD05572-64	Drinking Water	12/21/2024 8:46	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 J	AD05572-65	Drinking Water	12/21/2024 8:47	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 K	AD05572-66	Drinking Water	12/21/2024 8:48	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 L	AD05572-67	Drinking Water	12/21/2024 8:49	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L

LW 048 M	AD05572-68	Drinking Water	12/21/2024 8:50	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 N	AD05572-69	Drinking Water	12/21/2024 8:51	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 O	AD05572-70	Drinking Water	12/21/2024 8:52	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 048 9	AD05572-71	Drinking Water	12/21/2024 8:53	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 040	AD05572-72	Drinking Water	12/21/2024 8:54	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 15A	AD05572-73	Drinking Water	12/21/2024 8:55	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 15	AD05572-74	Drinking Water	12/21/2024 8:56	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 016A	AD05572-75	Drinking Water	12/21/2024 8:57	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW 024	AD05572-76	Drinking Water	12/21/2024 8:58	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
Blank	AD05572-77	Drinking Water	12/21/2024	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-0120 A	AD05572-78	Drinking Water	12/21/2024 8:59	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-09 A	AD05572-79	Drinking Water	12/21/2024 9:00	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-09 C	AD05572-80	Drinking Water	12/21/2024 9:01	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-09 D	AD05572-81	Drinking Water	12/21/2024 9:02	01-Metals 200.8 Lead (Pb)	Lead	1.09	1.00	µg/L
LW-006	AD05572-82	Drinking Water	12/21/2024 9:03	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-00A	AD05572-83	Drinking Water	12/21/2024 9:04	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-00B	AD05572-84	Drinking Water	12/21/2024 9:05	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-052A	AD05572-85	Drinking Water	12/21/2024 9:06	01-Metals 200.8 Lead (Pb)	Lead	ND	1.00	µg/L
LW-907	AD05572-86	Drinking Water	12/21/2024 9:07	01-Metals 200.8 Lead (Pb)	Lead	2.58	1.00	µg/L

iATL INTERNATIONAL
Asbestos Testing Laboratories

9000 Commerce Parkway, Suite B • Mount Laurel, NJ 08054
Phone: 877-428-4285/856-231-9449 • Fax: 856-231-9818

003945805

Chain of Custody
– Environmental Lead –

Contact Information

Client Company: Coastal Enviro
Office Address: PO Box 167
City, State, Zip: Hammonton NJ 08037
Fax Number: 6095616197
Email Address: Coastalenvironmental@hotmail.com

Project Number: Eastern HS Liw Conf-1
Project Name:
Primary Contact: C. Ledden
Office Phone:
Cell Phone: 609 820 9312

iATL is accredited by the National Lead Laboratory Accreditation Program (NLLAP) to perform analytical testing of environmental samples for lead (Pb). The accreditation is through AIHA-LAP, LLC and several other nationally recognized state programs.

Matrix/Method:

- ☐ Paint by AAS: ASTM D3335-85a, 2009
- ☐ Wipe/Dust by AAS: SW 846: 3050B: 700B, 2010
- ☐ Air by AAS: NIOSH 7082, 1994
- ☐ Soil by AAS: EPA SW 846 (Soil)
- ☒ Water by AAS-GF: ASTM D3559-03D, USEPA 40CFR 141.11B, 2010 (200.8)
- ☐ Other Metals (Cd, Zn, Cr) by AAS
- ☐ Toxicity Characteristic Leaching Procedure (TCLP) by AAS: USEPA 1311
- ☐ Other

Special Instructions:

- Non Compliant Conf. Test
- Need Excel Form

Turnaround Time

Preliminary Results Requested Date:

☐ 10 Day ☐ 5 Day ☒ 3 Day (Specific date/time) ☐ 2 Day ☐ 1 Day* ☐ 12 Hour** ☐ 6 Hour** ☐ RUSH***
☐ Verbal ☒ Email ☐ Fax

* End of next business day unless otherwise specified. ** Matrix Dependent. ***Please notify the lab before shipping***

Chain of Custody

Relinquished (Name/Organization): Cathy Ledd Date: 2/13/25 Time:
Received (Name / iATL): Date: Time: FEB 13 2025
Sample Login (Name / iATL): Date: Time:
Analysis(Name(s) / iATL): Date: Time:
QA/QC Review (Name / iATL): Date: Time:
Archived / Released: QA/QC InterLAB Use: Date: Time:

IATL
INTERNATIONAL
ASBESTOS TESTING LABORATORIES

9000 Commerce Parkway, Suite B • Mount Laurel, NJ 08054
Phone: 877-428-4285/856-231-9449 • Fax: 856-231-9818

Sample Log

–Environmental Lead –

Client: Coastal Environmental Project: Eastern HS LIW CONF-1

Sampling Date/Time: 2/17/05 7AM

Client Sample #	IATL #	Location/ Description	Flow Rate	Start / End	Sampling time (min)	Area (ft2) Volume (L)	Results ( )
LW-025B-C	7821486	500 Kitchen Pot Filler	—	—	700 AM	—	
Blank	7821487		—	—		—	
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* = Insufficient Sample Provided to Perform QC Reanalysis (<200mg).
** = Insufficient Sample Provided to Analyze (<50mg) *** = Matrix / Substrate Interference Possible
FB = Method Requires the submittal of blank(s). ML = Multi Layered Sample. May result in inconsistent results.

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Mt. Laurel, New Jersey 08054
Telephone: 856-231-9449
Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client: Coastal Environmental
721 Flittertown Rd
Hammonton NJ 08037

Client: COA212

Report Date: 2/19/2025
Report No.: 709762 - Lead Water
Project: Eastern HS LIW Conf-1
Project No.:

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:7821486 **Location:**500 Kitchen Pot Filler **Result(ppb):**1.50
Client No.:LW-025B-C * Sample acidified to pH <2.

Lab No.:7821487 **Location:** **Result(ppb):**<1.00
Client No.: Blank * Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 2/13/2025
Date Analyzed: 02/19/2025
.gnature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

Dated : 2/19/2025 12:39:28

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CERTIFICATE OF ANALYSIS

Client: Coastal Environmental
721 Flittertown Rd
Hammonton NJ 08037

Client: COA212

Report Date: 2/19/2025
Report No.: 709762 - Lead Water
Project: Eastern HS LIW Conf-1
Project No.:

Appendix to Analytical Report:

Customer Contact: Cathy Ledden
Analysis: AAS-GF - ASTM D3559-15D

This appendix seeks to promote greater understanding of any observations, exceptions, special instructions, or circumstances that the laboratory needs to communicate to the client concerning the above samples. The information below is used to help promote your ability to make the most informed decisions for you and your customers. Please note the following points of contact for any questions you may have.

iATL Customer Service: customerservice@iatl.com
iATL OfficeManager: ?wchampion@iatl.com
iATL Account Representative: Shirley Clark
Sample Login Notes: See Batch Sheet Attached
Sample Matrix: Water
Exceptions Noted: See Following Pages

General Terms, Warrants, Limits, Qualifiers:

General information about iATL capabilities and client/laboratory relationships and responsibilities are spelled out in iATL policies that are listed at www.iATL.com and in our Quality Assurance Manual per ISO 17025 standard requirements. The information therein is a representation of iATL definitions and policies for turnaround times, sample submittal, collection media, blank definitions, quantification issues and limit of detection, analytical methods and procedures, sub-contracting policies, results reporting options, fees, terms, and discounts, confidentiality, sample archival and disposal, and data interpretation.

iATL warrants the test results to be of a precision normal for the type and methodology employed for each sample submitted. iATL disclaims any other warrants, expressed or implied, including warranty of fitness for a particular purpose and warranty of merchantability. iATL accepts no legal responsibility for the purpose for which the client uses test results. Any analytical work performed must be governed by our Standard Terms and Conditions. Prices, methods and detection limits may be changed without notification. Please contact your Customer Service Representative for the most current information.

This confidential report relates only to those item(s) tested and does not represent an endorsement by NIST-NVLAP, AIHA LAP LLC, or any agency of local, state or province governments nor of any agency of the U.S. government.

This report shall not be reproduced except in full, without written approval of the laboratory.

Information Pertinent to this Report:

Analysis by AAS Graphite Furnace:
- ASTM D3559-15D

Certification:
- NYS-DOH No. 11021
- NJDEP No. 03863

Note: These methods are analytically equivalent to iATL's accredited method;

- USEPA 40CFR 141.11B
- USEPA 200.9 Pb, AAS-GF, RL <2 ppb/sample
- USEPA SW 846-7421 - Pb(AAS-GF, RL <2 ppb/sample)

Regulatory limit for lead in drinking water is 15.0 parts per billion as cited in EPA 40 CFR 141.11 National Primary Drinking Water Regulations, Subpart B: Maximum contaminant levels for inorganic chemicals.

All results are based on the samples as received at the lab. iATL assumes that appropriate sampling methods have been used and that the data upon which these results are based have been accurately supplied by the client.

Sample results are not corrected for contamination by field or analytical blanks.

PPB = Parts per billion. 1 µg/L = 1 ppb MDL = 0.24 PPB Reporting Limit (RL) = 1.0 PPB

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Mt. Laurel, New Jersey 08054
Telephone: 856-231-9449
Email: customerservice@iatl.com

CERTIFICATE OF ANALYSIS

Client:	Coastal Environmental	Report Date:	2/19/2025
	721 Flittertown Rd	Report No.:	709762 - Lead Water
	Hammonton NJ 08037	Project:	Eastern HS LIW Conf-1
Client:	COA212	Project No.:	

Disclaimers / Qualifiers:

There may be some samples in this project that have a "NOTE:" associated with a sample result. We use added disclaimers or qualifiers to inform the client about something that requires further explanation. Here is a complete list with highlighted disclaimers pertinent to this project. For a full explanation of these and other disclaimers, please inquire at **customerservice@iatl.com.**

Matrix spiking is performed on each client batch to determine if interferences could impact results. When spike recoveries fall out of acceptable range matrix interference is suspected and samples are diluted until acceptable spike recovery can be achieved. Reporting limits will increase by the same degree as the dilution required.

Note: Sample dilution required due to matrix interference.

Water Sample Turbidity greater than 1.0 NTU does not meet Federal and NJ State Primary & Secondary Drinking Water Standards.

* ASTM D3559 (D) calls for the addition of acid at the time of sampling. Unless so noted on the chain of custody by the client iATL acidifies samples to a pH of <2 at least 24 hours prior to analysis.

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CERTIFICATE OF ANALYSIS

Client: Coastal Environmental
721 Flittertown Rd
Hammonton NJ 08037

Client: COA212

Report Date: 4/8/2025
Report No.: 711719 - Lead Water
Project: Eastern HS-Initial Concession Stand LIW
Project No.:

Appendix to Analytical Report:

Customer Contact: Cathy Ledden
Analysis: AAS-GF - ASTM D3559-15D

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Analysis by AAS Graphite Furnace:
- ASTM D3559-15D

Certification:
- NYS-DOH No. 11021
- NJDEP No. 03863

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CERTIFICATE OF ANALYSIS

Client: Coastal Environmental
721 Flittertown Rd
Hammonton NJ 08037

Client: COA212

Report Date: 4/8/2025
Report No.: 711719 - Lead Water
Project: Eastern HS-Initial Concession Stand LIW
Project No.:

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Note: Sample dilution required due to matrix interference.

Water Sample Turbidity greater than 1.0 NTU does not meet Federal and NJ State Primary & Secondary Drinking Water Standards.

* ASTM D3559 (D) calls for the addition of acid at the time of sampling. Unless so noted on the chain of custody by the client iATL acidifies samples to a pH of <2 at least 24 hours prior to analysis.

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Phone: 877-428-4285/856-231-9449 • Fax: 856-231-9818

004014704

Chain of Custody

– Environmental Lead –

Contact Information

Client Company:	Coastal Environmental	**Project Number:**	Eastern HS - Initial
Office Address:	PO Box 167	**Project Name:**	Concession Stand UW
City, State, Zip:	Hammonton NJ 08037	**Primary Contact:**	Chris
Fax Number:	609 561 6197	**Office Phone:**	609 820 9312
Email Address:	Coastalenvironmental@ Hotmail.com	**Cell Phone:**	" "

iATL is accredited by the National Lead Laboratory Accreditation Program (NLLAP) to perform analytical testing of environmental samples for lead (Pb). The accreditation is through AIHA-LAP, LLC and several other nationally recognized state programs.

Matrix/Method:

- ☐ Paint by AAS: ASTM D3335-85a, 2009
- ☐ Wipe/Dust by AAS: SW 846: 3050B: 700B, 2010
- ☐ Air by AAS: NIOSH 7082, 1994
- ☐ Soil by AAS: EPA SW 846 (Soil)
- ☒ Water by AAS-GF: ASTM D3559-03D, US EPA 200.9 — Unpreserved
- ☐ Other Metals (Cd, Zn, Cr) by AAS
- ☐ Toxicity Characteristic Leaching Procedure (TCLP) by AAS: US EPA 1311
- ☐ Other _____

Special Instructions: Non Regulated
— Need Excel Sht.

Turnaround Time

Preliminary Results Requested Date: _____ (Specific date / time)

☐ Verbal ☒ Email ☐ Fax

☐ 10 Day ☐ 5 Day ☒ 3 Day ☐ 2 Day ☐ 1 Day* ☐ 12 Hour** ☐ 6 Hour** ☐ RUSH**

* End of next business day unless otherwise specified. ** Matrix Dependent. ***Please notify the lab before shipping***

Chain of Custody

Relinquished (Name/Organization):	Coastal	Date: 4/3/2	Time:
Received (Name / iATL):		Date:	Time:
Sample Login (Name / iATL):		Date:	Time:
Analysis(Name(s) / iATL):		Date:	Time:
QA/QC Review (Name / iATL):		Date:	Time:
Archived / Released: _____	QA/QC InterLAB Use: _____	Date:	Time:

RECEIVED APR 3 2020

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Sample Log

–Environmental Lead –

Client: Coastal Environmental Project: Eastern HS – Interior Concession Stand LW

Sampling Date/Time: 4/3/25

Client Sample #	iATL #	Location/ Description	Flow Rate	Start / End	Sampling time (min)	Area (ft2) Volume (L)	Results ( )
LW 049	7833602	Concession Ice maker					
LW 049B	7833603	Concession Sink					
Blank	7833604						

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** = Insufficient Sample Provided to Analyze (<50mg) ***= Matrix / Substrate Interference Possible
FB – Method Requires the submittal of blank(s). ML – Multi Layered Sample. May result in inconsistent results.

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CERTIFICATE OF ANALYSIS

Client: Coastal Environmental
721 Flittertown Rd
Hammonton NJ 08037

Client: COA212

Report Date: 4/8/2025
Report No.: 711719 - Lead Water
Project: Eastern HS-Initial Concession Stand LIW
Project No.:

LEAD WATER SAMPLE ANALYSIS SUMMARY

Lab No.:7833602 **Location:**Concession Ice Maker **Result(ppb):**<1.00
Client No.:LW049 * Sample acidified to pH <2.

Lab No.:7833603 **Location:**Concession Sink **Result(ppb):**<1.00
Client No.:LW049B * Sample acidified to pH <2.

Lab No.:7833604 **Location:** **Result(ppb):**<1.00
Client No.: Blank * Sample acidified to pH <2.

Please refer to the Appendix of this report for further information regarding your analysis.

Date Received: 4/3/2025
Date Analyzed: 04/08/2025
Signature:
Analyst: Chad Shaffer

Approved By:
Frank E. Ehrenfeld, III
Laboratory Director

Dated : 4/8/2025 2:10:33