



20-21 Wagaraw Road – Bldg. 35E, Fair Lawn, NJ 07410
PH (973) 636-9145 / FAX (973) 636-9144
Email: info@envirovisionconsultants.com

CLIENT: Linden School District
PROJECT: Lead in Drinking Water
ADDRESS: 1401 Deerfield Ter, Linden NJ 07036
Field Technician: Jordan Pryske

Project Number 22-224
School Number 9
Report Date: July 6, 2022

As per your request, EnviroVision Consultants, Inc. was contracted by the Linden Public School District to conduct Lead (Pb) in water sampling at School Number 9 on June 11, 2022. The sample locations, in addition to unique sample location codes were determined/assigned by school district personnel. The school district performed the proper flushing of outlets prior to sampling and EnviroVision was instructed to collect only first draw samples for this sampling event. The school district's corresponding flushing logs should be attached to this report.

The facility was closed at the time of sampling in order to prevent occupants from utilizing any water outlets. After flushing, the water in the facility must remain motionless in the plumbing fixtures for a minimum of 8 hours, but no more than 48 hours. Cold water samples were collected in pre-cleaned high-density polyethylene (HDPE) 250mL wide mouth bottles.

The samples were analyzed at EMSL Analytical, Inc. in Cinnaminson, New Jersey *(NJDEP#03036), accredited in accordance with NELAC (National Environmental Laboratory Accreditation Conference). The analytical method utilized was inductively coupled plasma mass spectrometry ICP-MS (EPA 200.8).

Thirty samples were collected from School Number 9. In addition, a sample was collected and analyzed, as required, for Quality Assurance purposes.

Results: Twenty-seven of the samples analyzed were either "None Detected" or less than the EPA established threshold for lead in drinking water. However, three of the samples were above the allowable limit established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb) or ug/L. When a water outlet/faucet meets or exceeds the USEPA threshold, EnviroVision recommends that the outlet/faucet be put out of service until the system can be further evaluated and proper remedial action is achieved.



SCHOOL NUMBER 9 - LEAD(Pb) in Water Result(s) of Concern

Outlet ID/Sample Number	Location	Results
SC9-WF-09	Gym Locker (fountain)	35.4 ppb, ug/L
SC9-NS-28	Old Nurses Rm (sink)	20.6 ppb, ug/L
SC9-WF-29	Outside Cafeteria (fountain)	38.1 ppb, ug/L

Note* 1ppb = 1ug/L

Due to the elevated level in the above-mentioned outlet, we recommend that some or all of the following steps be taken at this time.

- Closure of the affected water outlet(s) until the system can be further evaluated and proper remedial action is achieved.
- Removal and replacement with non-lead containing fixtures.
- Installation of filtration systems.
- Development of a Flushing Program for those taps high in lead and turbidity (this may include automatic flushing systems).
- Contact the local water utility company to obtain information about their corrosion control procedures and how it might affect the District's control plans.
- Permanent closure of outlet(s).

Once the remedial action(s) are complete, follow up testing is required to ensure alterations/replacement to plumbing fixtures has lowered the amount of lead to acceptable levels.

Should you have any questions, or if we could be of any further assistance, please feel free to contact our office. EnviroVision looks forward to providing you with the service and attention to detail you have come to expect from us.

Sincerely,
EnviroVision Consultants, Inc.

Cathy DiNardo

Cathy DiNardo, Project Manager
Attached: Lab results, associated data sheets



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

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

Attn: **Frederick Larson**
EnviroVision Consultants, Inc
20-21 Wagaraw Rd
Bldg 35E
Fair Lawn, NJ 07410

7/6/2022

Phone: (973) 636-9145
Fax: (973) 636-9144

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 6/15/2022. The results are tabulated on the attached data pages for the following client designated project:

22-224 Linden School #9

The reference number for these samples is EMSL Order #012209534. Please use this reference when calling about these samples. If you have any questions, please do not hesitate to contact me at (856) 303-2500.

Approved By:

Owen McKenna, Chemistry Laboratory Director



The test results contained within this report meet the requirements of NELAP and/or the specific certification program that is applicable, unless otherwise noted.
NELAP Certifications: NJ 03036, NY 10872, PA 68-00367, CA ELAP 1877

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

**EMSL Analytical, Inc.**

200 Route 130 North, Cinnaminson, NJ 08077
 Phone/Fax: (856) 303-2500 / (856) 858-4571
<http://www.EMSL.com> EnvChemistry2@emsl.com

EMSL Order: 012209534
 CustomerID: RAMA51
 CustomerPO:
 ProjectID:

Attn: **Frederick Larson**
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20-21 Wagaraw Rd
Bldg 35E
Fair Lawn, NJ 07410

Phone: (973) 636-9145
 Fax: (973) 636-9144
 Received: 06/15/22 9:00 AM

Project: 22-224 Linden School #9

Analytical Results

Client Sample Description 01 SC9-WF-01 **Collected:** 6/11/2022 **Lab ID:** 012209534-0001
 Room 113 (Fountain) 9:20:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 4:07 KG

Client Sample Description 02 SC9-WF-02 **Collected:** 6/11/2022 **Lab ID:** 012209534-0002
 Room 111 (Fountain) 9:20:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 4:09 KG

Client Sample Description 03 SC9-WF-03 **Collected:** 6/11/2022 **Lab ID:** 012209534-0003
 Room 115 (Fountain) 9:24:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	3.38	1.00 µg/L	6/28/2022 KG	06/29/22 4:17 KG

Client Sample Description 04 SC9-WF-04 **Collected:** 6/11/2022 **Lab ID:** 012209534-0004
 Room 119 (Fountain) 9:26:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	4.48	1.00 µg/L	6/28/2022 KG	06/29/22 4:18 KG

Client Sample Description 05 SC0-WF-05 **Collected:** 6/11/2022 **Lab ID:** 012209534-0005
 Room 123 (Fountain) 9:27:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	1.60	1.00 µg/L	6/28/2022 KG	06/29/22 4:20 KG

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Project: 22-224 Linden School #9

Analytical Results

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
Client Sample Description 06 SC9-WF-06 Room 125 (Fountain)					
Collected: 6/11/2022 9/29/2022					
Lab ID: 012209534-0006					
METALS					
200.8	Lead	4.12	1.00 µg/L	6/28/2022 KG	06/29/22 4:21 KG
Client Sample Description 07 SC9-WF-07 Room 121 (Fountain)					
Collected: 6/11/2022 9:31:00 AM					
Lab ID: 012209534-0007					
METALS					
200.8	Lead	7.15	1.00 µg/L	6/28/2022 KG	06/29/22 4:23 KG
Client Sample Description 08 SC9-WF-08 Room 117 (Fountain)					
Collected: 6/11/2022 9:33:00 AM					
Lab ID: 012209534-0008					
METALS					
200.8	Lead	7.84	1.00 µg/L	6/28/2022 KG	06/29/22 4:24 KG
Client Sample Description 09 SC9-WF-09 Gym Locker (Fountain)					
Collected: 6/11/2022 9:35:00 AM					
Lab ID: 012209534-0009					
METALS					
200.8	Lead	35.4	1.00 µg/L	6/28/2022 KG	06/29/22 4:26 KG
Client Sample Description 10 SC9-WC-10 Faculty Room (Watercooler)					
Collected: 6/11/2022 9:37:00 AM					
Lab ID: 012209534-0010					
METALS					
200.8	Lead	5.14	1.00 µg/L	6/28/2022 KG	06/29/22 4:27 KG

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Analytical Results

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
11 SC9-TL-11 Faculty Room (Sink)		6/11/2022 9:38:00 AM	012209534-0011		
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL Units</i>	<i>Prep Date & Analyst</i>	<i>Analysis Date & Analyst</i>
METALS					
200.8	Lead	3.70	1.00 µg/L	6/28/2022 KG	06/29/22 4:29 KG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
12 SC9-S-13 Library (Sink)		6/11/2022 9:40:00 AM	012209534-0012		
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL Units</i>	<i>Prep Date & Analyst</i>	<i>Analysis Date & Analyst</i>
METALS					
200.8	Lead	1.84	1.00 µg/L	6/28/2022 KG	06/29/22 17:23 KG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
13 SC9-WF-14 Room 126 (Fountain)		6/11/2022 9:43:00 AM	012209534-0013		
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL Units</i>	<i>Prep Date & Analyst</i>	<i>Analysis Date & Analyst</i>
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:31 KG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
14 SC9-WF-15 Room 130 (Fountain)		6/11/2022 9:45:00 AM	012209534-0014		
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL Units</i>	<i>Prep Date & Analyst</i>	<i>Analysis Date & Analyst</i>
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:33 KG
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
15 SC9-WF-16 Room 134 (Fountain)		6/11/2022 9:47:00 AM	012209534-0015		
<i>Method</i>	<i>Parameter</i>	<i>Result</i>	<i>RL Units</i>	<i>Prep Date & Analyst</i>	<i>Analysis Date & Analyst</i>
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:34 KG

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Project: 22-224 Linden School #9

Analytical Results

Client Sample Description		Collected:	Lab ID:		
16 SC9-WF-17 Room 138 (Fountain)		6/11/2022 9:49:00 AM	012209534-0016		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:36 KG
Client Sample Description		Collected:	Lab ID:		
17 SC9-WF-18 Room 142 (Fountain)		6/11/2022 9:51:00 AM	012209534-0017		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:37 KG
Client Sample Description		Collected:	Lab ID:		
18 SC9-WF-19 Room 144 (Fountain)		6/11/2022 9:53:00 AM	012209534-0018		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:39 KG
Client Sample Description		Collected:	Lab ID:		
19 SC9-WF-20 Room 140 (Fountain)		6/11/2022 9:54:00 AM	012209534-0019		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:40 KG
Client Sample Description		Collected:	Lab ID:		
20 SC9-WF-21 Room 136 (Fountain)		6/11/2022 9:56:00 AM	012209534-0020		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:42 KG

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 Received: 06/15/22 9:00 AM

Project: 22-224 Linden School #9

Analytical Results

Client Sample Description		21 SC9-WF-22 Room 132 (Fountain)	Collected:	6/11/2022 9:58:00 AM	Lab ID:	012209534-0021	
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst		
METALS							
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:43 KG		
Client Sample Description		22 SC9-WF-23 Room 128 (Fountain)	Collected:	6/11/2022 10:00:00 AM	Lab ID:	012209534-0022	
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst		
METALS							
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:45 KG		
Client Sample Description		23 SC9-WF-24 Room 124 (Fountain)	Collected:	6/11/2022 10:02:00 AM	Lab ID:	012209534-0023	
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst		
METALS							
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:53 KG		
Client Sample Description		24 SC9-WF-25 Room 118 (Fountain)	Collected:	6/11/2022 10:04:00 AM	Lab ID:	012209534-0024	
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst		
METALS							
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:54 KG		
Client Sample Description		25 SC9-WF-26 Room 116 (Fountain)	Collected:	6/11/2022 10:06:00 AM	Lab ID:	012209534-0025	
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst		
METALS							
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:56 KG		

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Phone: (973) 636-9145
 Fax: (973) 636-9144
 Received: 06/15/22 9:00 AM

Project: 22-224 Linden School #9

Analytical Results

Client Sample Description 26 SC9-WF-27 **Collected:** 6/11/2022 **Lab ID:** 012209534-0026
 Room 112 (Fountain) 10:07:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/29/22 17:57 KG

Client Sample Description 27 SC9-NS-28 **Collected:** 6/11/2022 **Lab ID:** 012209534-0027
 Old Nurse Room (Sink) 10:08:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	20.6	1.00 µg/L	6/28/2022 KG	06/29/22 17:59 KG

Client Sample Description 28 SC9-WF-29 **Collected:** 6/11/2022 **Lab ID:** 012209534-0028
 Outside Cafeteria (Fountain) 10:09:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	38.1	1.00 µg/L	6/28/2022 KG	06/29/22 18:01 KG

Client Sample Description 29 SC9-KS-30 **Collected:** 6/11/2022 **Lab ID:** 012209534-0029
 Kitchen (Sink) 10:10:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	10.5	1.00 µg/L	6/28/2022 KG	06/29/22 18:02 KG

Client Sample Description 30 SC9-FP-31 **Collected:** 6/11/2022 **Lab ID:** 012209534-0030
 Kitchen (Sink) 10:11:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	1.28	1.00 µg/L	6/28/2022 KG	06/29/22 18:04 KG

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Project: 22-224 Linden School #9

Analytical Results

Client Sample Description 31 SC9-BLANK

Collected: 6/11/2022
 10:10:00 AM

Lab ID: 012209534-0031

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	6/28/2022 KG	06/30/22 8:24 KG

Definitions:

- MDL - method detection limit
- J - Result was below the reporting limit, but at or above the MDL
- ND - indicates that the analyte was not detected at the reporting limit
- RL - Reporting Limit (Analytical)
- D - Dilution Sample required a dilution which was used to calculate final results

Pb 6/29/22 JD



Lead Chain of Custody

EMSL Order Number / Lab Use Only

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

012209534

PHONE: (800) 220-3875

EMAIL: CinnaminsonLeadLab@emsl.com

EMSL ANALYTICAL, INC.
TESTING LABS • PRODUCTS • TRAINING

Customer Information	Customer ID: RAMA51	Billing ID: RAMA51
	Company Name: EnviroVision Consultants, Inc.	Company Name: EnviroVision Consultants, Inc.
	Contact Name: Frederick Larson	Billing Contact: Frederick Larson
	Street Address: 20-21 Wagaraw Rd, Bldg 35E	Street Address: 20-21 Wagaraw Rd, Bldg 35E
	City, State, Zip: Fair Lawn, NJ, 07410	City, State, Zip: Fair Lawn, NJ, 07410
	Country: US	Country: US
Phone: 973-636-9145	Phone: 973-636-9145	
Email(s) for Report: info@envirovisionconsultants.com	Email(s) for invoice: info@envirovisionconsultants.com	

Project Information

Project Name/No: 22-224 Linden School #9

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: Jordan Pryske

Sampled By Signature: [Signature]

No. of Samples in Shipment:

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
CHPS <input type="checkbox"/> % by wt. <input type="checkbox"/> ppm (mg/kg) <input type="checkbox"/> mg/m ³ <small>*Reporting Limit based on a minimum 0.25g sample weight. *Not appropriate for Ceramic Tiles - XRF is recommended</small>	SW 846-7000B	Flame Atomic Absorption	0.008% (80ppm)	<input type="checkbox"/>
	SW 846-6010D*	ICP-OES	0.0004% (4ppm)	<input type="checkbox"/>
AIR	NIOSH 7082	Flame Atomic Absorption	4µg/filter	<input type="checkbox"/>
	NIOSH 7300M / NIOSH 7303M	ICP-OES	0.5µg/filter	<input type="checkbox"/>
	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	<input type="checkbox"/>
WIPE <input type="checkbox"/> ASTM <input type="checkbox"/> NON-ASTM <small>*If no box is checked, non-ASTM Wipe is assumed</small>	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	<input type="checkbox"/>
	SW 846-6010D*	ICP-OES	1.0µg/wipe	<input type="checkbox"/>
TCLP	SW 846-1311 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1311 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
SPLP	SW 846-1312 / 7000B / SM 3111B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	SW 846-1312 / SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
TTLC	22 CCR App II, 7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW 846-6010D*	ICP-OES	2mg/kg (ppm)	<input type="checkbox"/>
STLC	22 CCR App II, 7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>
	22 CCR App. II, SW 846-6010D*	ICP-OES	0.1 mg/L (ppm)	<input type="checkbox"/>
Soil	SW 846-7000B	Flame Atomic Absorption	40mg/kg (ppm)	<input type="checkbox"/>
	SW 846-6010D*	ICP-OES	2mg/kg (ppm)	<input type="checkbox"/>
SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	<input type="checkbox"/>	
Wastewater	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	<input type="checkbox"/>
Unpreserved <input type="checkbox"/> PH<2	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	<input type="checkbox"/>
Preserved with HNO3 <input type="checkbox"/>	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	<input checked="" type="checkbox"/>
Drinking Water	40 CFR Part 50	ICP-OES	12 µg/filter	<input type="checkbox"/>
Unpreserved <input checked="" type="checkbox"/> PH<2				
Preserved with HNO3 <input type="checkbox"/>				
TSP/SPM Filter				<input type="checkbox"/>
Other:				<input type="checkbox"/>

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
1 SCA-WF-01	Room 113 (Fountain)	0.00mL	6/11/22 0920
2 SCA-WF-02	Room 111 (Fountain)	↓	6/11/22 0920
3 SCA-WF-03	Room 115 (Fountain)		6/11/22 0924
4 SCA-WF-04	Room 119 (Fountain)		6/11/22 0926
5 SCA-WF-05	Room 123 (Fountain)		6/11/22 0927

Method of Shipment:

Sample Condition Upon Receipt: HNO₃ added 6/15/22 745

Relinquished by: J. Pryske

Date/Time:

Received by: NW Courier

Date/Time: 6/14/22 8:40am

Received by: [Signature]

Date/Time: 6/15/22 9am

Controlled Document - C0C-25 Lead R17 05/09/2022

*8010C 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.



Lead Chain of Custody

EMSL Order Number / Lab Use Only

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

Pb 6/24/22 JD

012209534

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.)

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
6	SCA-WF-06 Room 125 (Fountain)	250ml	6/11/22 0929
7	SCA-WF-07 Room 121 (Fountain)		6/11/22 0931
8	SCA-WF-08 Room 117 (Fountain)		6/11/22 0933
9	SCA-WF-09 Gym Locker (Fountain)		6/11/22 0935
10	SCA-WC-10 Faculty Room (water cooler)		6/11/22 0937
11	SCA-TL-11 Faculty Room (Sink)		6/11/22 0938
12	SCA-S-13 Library (Sink)		6/11/22 0940
13	SCA-WF-14 Room 126 (Fountain)		6/11/22 0943
14	SCA-WF-15 Room 130 (Fountain)		6/11/22 0945
15	SCA-WF-16 Room 134 (Fountain)		6/11/22 0947
16	SCA-WF-17 Room 138 (Fountain)		6/11/22 0949
17	SCA-WF-18 Room 142 (Fountain)		6/11/22 0951
18	SCA-WF-19 Room 144 (Fountain)		6/11/22 0953
19	SCA-WF-20 Room 140 (Fountain)		6/11/22 0954
20	SCA-WF-21 Room 136 (Fountain)		6/11/22 0956
21	SCA-WF-22 Room 132 (Fountain)		6/11/22 0958
22	SCA-WF-23 Room 128 (Fountain)		6/11/22 1000
23	SCA-WF-24 Room 124 (Fountain)		6/11/22 1002
24	SCA-WF-25 Room 118 (Fountain)		6/11/22 1004
25	SCA-WF-26 Room 116 (Fountain)		6/11/22 1006
26	SCA-WF-27 Room 112 (Fountain)		6/11/22 1007
27	SCA-NS-28 Ad Nurse Room (Sink)		6/11/22 1008
28	SCA-WF-29 Outside Cafeteria (Fountain)		6/11/22 1009
29	SCA-KS-30 Kitchen (Sink)		6/11/22 1010
30	SCA-FP-31 Kitchen (Sink)		6/11/22 1011

Method of Shipment		Sample Condition Upon Receipt	
Relinquished by: J. Prusko	Date/Time	Received by: NW Courier	Date/Time: 6/14/22 8:40 AM
Relinquished by:	Date/Time	Received by:	Date/Time

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

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