Summary of Test Results

High Point School of Bergen County

In compliance with Department of Education mandates, all NJ schools shall be subject to water testing and to subsequently post the results of that testing thusly:

Date of most recent lead sampling analysis	9/1/2021
Did the most recent sampling discover an exceedance of the permissible lead and copper action levels in any water sample collected from the facility?	Yes Detail: "Results of most first-draw samples analyzed were below the Lead and Copper Rule action level of 15 ppb." Out of the sampling from 14 sinks and water fountains in the facility: 5 first-draw samples were found to be above the 15 ppb level; 4 of the associated flush samples were below 15 ppb; and 1 associated flush sample was above 15 ppb.
Recommended actions	• Positive outlets put out of commission & flushed daily or weekly until retesting • Continue to conduct further evaluation, flushing & testing • Repeat full building testing on an annual basis
Consequent actions immediately taken by school	• Full cooperation & collaboration with testing agency, Omega Environmental Services, Inc. • Implementation of above-listed recommendations • Nestlé® PureLife® purified water coolers placed in every classroom of the school & in common areas • Signs posted in all bathrooms instructing users that sink water is not for drinking • Staff & students clearly instructed, both verbally & in writing, that the purified bottled water provided on campus is the source of drinking water at school

For original source report, see next page.

For Questions:
Cindy Pulido, Supervisor
973-574-0344
cpulido@highpointschool.com

OMEGA
ENVIRONMENTAL SERVICES, INC

LEAD IN POTABLE WATER SCREENING REPORT

INVESTIGATION FOR:	Valentina Baldessarre Archdiocese of Newark 171 Clifton Avenue P.O. Box 9500 Newark, NJ 07104
SITE INVESTIGATED:	St. Joseph/High Point School 40 Spring Street Lodi, NJ 07644
ASSESSMENT BY:	Sarah Hutchins Omega Environmental Services, Inc. 280 Huyler Street South Hackensack, NJ 07606
INVESTIGATION CONDUCTED:	9/1/2021
DATE OF REPORT:	10/15/2021

(Omega Project # 21-26072)

Omega Environmental Services, Inc. 280 Huyler Street - South Hackensack, NJ 07606 - Tel: (201) 489-8700 - Fax: (201)342-5412

TABLE OF CONTENTS

EXECUTIVE SUMMARY:

The Archdiocese of Newark requested representative lead in water testing of potable water outlets at St. Joseph/High Point School on 40 Spring Street, Lodi, NJ, 07644.

Previous Testing (5/12/2017)

In order to assess the building water outlets, a full testing of all potable outlets was performed on May 12, 2017.

Reportedly the outlets were not flushed or used on the day of testing.

First draw and flush (30 seconds) samples were collected at 16 water fountains and sinks.

Results of most first draw samples analyzed were below the Lead and Copper Rule action level of 15 ppb. Three (3) first draw samples were above 15 ppb. The associated flush samples were below 15 ppb.

Please see report dated June 19, 2017.

Follow-up Recent Testing (9/1/2021)

In order to further assess the building water outlets a testing of representative potable outlets was performed on September 1, 2021.

Reportedly the outlets were flushed the day prior to sampling.

The following outlets were not sampled because they were not operational or were not previously flushed:

- 2nd Floor Girls Bathroom Center Sink – not operational
- 2nd Floor Girls Bathroom Right Sink – not operational
- 2nd Floor Boys Bathroom Left Sink – not operational
- 1st Floor Girls Bathroom Right Sink – not operational
- Outside Water Spigot – not operational

First draw and flush samples (30 second) were collected at 14 water fountains and sinks.

Results of most first draw samples analyzed were below the Lead and Copper Rule action level of 15 ppb. Five (5) first draw samples were above 15 ppb. Four (4) of the associated flush samples were below 15 ppb and one (1) of the associate flush samples were above 15 ppb.

See Section 3 Discussion of Results

Applicable Corrective Action

The positive outlets should not be used by students/staff but should continue to be flushed daily or weekly pending re-test.

Water Management/Plumbing Plan

No water management/plumbing plan has been created for St. Joseph/High Point School.

1 RESULTS TABLE:

Sample #	Location	1st draw (FD) or flush (FL)	Lead	
			Results (ppb)	LCR Action Level (1) (ppb)
01 FD	2nd Floor Girls Bathroom Left Sink	FD	190	15
01 FL	2nd Floor Girls Bathroom Left Sink	FL	20.6	15
02 FD	2nd Floor Boys Bathroom Right Sink	FD	13.4	15
02 FL	2nd Floor Boys Bathroom Right Sink	FL	NA	15
03 FD	2nd Floor Teacher's Lounge Room Sink	FD	15.7	15
03 FL	2nd Floor Teacher's Lounge Room Sink	FL	ND	15
04 FD	2nd Floor Teacher's Lounge Bathroom Sink	FD	3.83	15
04 FL	2nd Floor Teacher's Lounge Bathroom Sink	FL	NA	15
05 FD	1st Floor Girls Bathroom Left Sink	FD	96.1	15
05 FL	1st Floor Girls Bathroom Left Sink	FL	3.07	15
06 FD	1st Floor Girls Bathroom Center Sink	FD	37.8	15
06 FL	1st Floor Girls Bathroom Center Sink	FL	2.08	15
07 FD	1st Floor Boys Bathroom Left Sink	FD	5.08	15
07 FL	1st Floor Boys Bathroom Left Sink	FL	NA	15
08 FD	1st Floor Boys Bathroom Right Sink	FD	9.07	15
08 FL	1st Floor Boys Bathroom Right Sink	FL	NA	15
09 FD	1st Floor Main Office Bathroom Sink	FD	4.53	15
09 FL	1st Floor Main Office Bathroom Sink	FL	NA	15
10 FD	1st Floor Nurse's Office Bathroom Sink	FD	2.55	15
10 FL	1st Floor Nurse's Office Bathroom Sink	FL	NA	15
11 FD	1st Floor Nurse's Office Room Sink	FD	23.4	15
11 FL	1st Floor Nurse's Office Room Sink	FL	3.85	15
12 FD	Basement Girls Gym Bathroom Sink	FD	ND	15
12 FL	Basement Girls Gym Bathroom Sink	FL	NA	15
13 FD	Basement Boys Gym Bathroom Sink	FD	1.58	15
13 FL	Basement Boys Gym Bathroom Sink	FL	NA	15
14 FD	Basement Cafeteria Kitchen Sink	FD	1.04	15
14 FL	Basement Boys Gym Bathroom Sink	FL	NA	15
15	Basement Cafeteria Kitchen Sink	FD	ND	15

(1) EPA Lead in Copper Rule (1991) Action Level for water suppliers (municipalities and private wells) and March 2016 Newark Public Schools Lead Water Testing Sampling Plan.
FD – First Draw Sample
FL – Flush Sample (30 sec)
ND – Indicates that the analyte was not detected at the reporting limit
NA – Not Analyzed

2 SAMPLING METHODOLOGY:

First Draw Samples - Without allowing any water to spill until sample collection, samples were collected with a relatively slow flow rate in 250 mL bottles prepared with Nitric Acid (HNO_3) as a preservative.

Flush Samples – After collection of first draw samples the water was allowed to flow at a relatively slow rate for thirty second to flush the fixture and close piping. The flush samples are intended to test the plumbing further upstream from the fixture (behind walls).

The samples were packaged in a cooler and shipped to EMSL Analytical, Inc. in Cinnaminson, NJ for total lead in potable water analysis (method E200.8 IOC).

3 DISCUSSION OF RESULTS:

Five (5) first draw sample results were above 15 ppb, but four (4) associated flush samples results were below 15 ppb. One (1) of the associate flush samples was above 15 ppb. Positive first draw samples represent Lead in fixtures while 'flush' samples represent plumbing lines.

4 RECOMMENDATIONS:

Short term:

- Take any outlets with elevated results out of service.
- Conduct further evaluation, flushing, and testing of outlets with elevated results.

Contact Omega Environmental to discuss specific recommendations.

Long Term:

- **If additional testing shows similar results (first draw results above 15 ppb) consider replacing the spout of the fountains (may contain brass, adding to lead levels), installing filters (if practical), or fixture replacement.**
- Repeat full building testing on an annual basis. Generally, this should be performed in August prior to the start of the school season.
- Develop a Lead in Water Management Plan in accordance with the 2006 EPA 3Ts for Reducing Lead in Drinking Water in Schools.

A. Lead in Water Laboratory Reports

Omega Environmental Services, Inc. 280 Huyler Street - South Hackensack, NJ 07606 - Tel: (201) 489-8700 - Fax: (201)342-5412

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
Phone: (856) 303-2500 Fax: (856) 858-4571 Email: EnvChemistry2@emsl.com

Attn: Lab

10/5/2021

Omega Environmental Services
280 Huyler Street
South Hackensack, NJ 07606

Phone: (201) 489-8700
Fax: (201) 489-8797

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 9/8/2021. The results are tabulated on the attached data pages for the following client designated project:

Arch of Newark/St. Joseph High Point School/21-26072

The reference number for these samples is EMSL Order #012110578. 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:

Phillip Worby, Environmental 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

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: 012110578
CustomerID: OMEG50
CustomerPO: 21-26072
ProjectID:

Attn: Lab
Omega Environmental Services
280 Huyler Street
South Hackensack, NJ 07606

Phone: (201) 489-8700
Fax: (201) 489-8797
Received: 9/8/2021 09:00 AM

Project: Arch of Newark/St. Joseph High Point School/21-26072

Analytical Results

Client Sample Description	01FD 2nd Floor Girls Bathroom Left Sink	*Collected:*	9/1/2021 9:35:00 AM	*Lab ID:*	*012110578-0001*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	190 D	5.00	µg/L	9/30/2021 VD	10/1/2021 08:23 VD

Client Sample Description	01FL 2nd Floor Girls Bathroom Left Sink	*Collected:*	9/1/2021 9:35:00 AM	*Lab ID:*	*012110578-0002*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	20.6	1.00	µg/L	10/4/2021 VD	10/4/2021 16:07 VD

Client Sample Description	02FD 2nd Floor Boys Bathroom Right Sink	*Collected:*	9/1/2021 9:41:00 AM	*Lab ID:*	*012110578-0003*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	13.4	1.00	µg/L	9/30/2021 VD	10/1/2021 08:31 VD

Client Sample Description	03FD 2nd Floor Teacher's Lounge Room Sink Mixing Valve	*Collected:*	9/1/2021 9:45:00 AM	*Lab ID:*	*012110578-0005*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	15.7	1.00	µg/L	9/30/2021 VD	10/1/2021 00:07 VD

Client Sample Description	03FL 2nd Floor Teacher's Lounge Room Sink Mixing Valve	*Collected:*	9/1/2021 9:45:00 AM	*Lab ID:*	*012110578-0006*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	ND	1.00	µg/L	10/4/2021 VD	10/4/2021 16:15 VD

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:	012110578
CustomerID:	OMEG50
CustomerPO:	21-26072
ProjectID:	

Attn: **Lab**
Omega Environmental Services
280 Huyler Street
South Hackensack, NJ 07606

Phone: (201) 489-8700
Fax: (201) 489-8797
Received: 9/8/2021 09:00 AM

Project: **Arch of Newark/St. Joseph High Point School/21-26072**

Analytical Results

Client Sample Description 04FD
2nd Floor Teacher's Lounge Bathroom Sink
Collected: 9/1/2021 9:48:00 AM
Lab ID: *012110578-0007*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	3.83	1.00	µg/L	9/30/2021 VD	10/1/2021 00:08 VD

Client Sample Description 05FD
1st Floor Girls Bathroom Left Sink
Collected: 9/1/2021 9:52:00 AM
Lab ID: *012110578-0009*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	96.1	1.00	µg/L	9/30/2021 VD	10/1/2021 00:09 VD

Client Sample Description 05FL
1st Floor Girls Bathroom Left Sink
Collected: 9/1/2021 9:52:00 AM
Lab ID: *012110578-0010*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	3.07	1.00	µg/L	10/4/2021 VD	10/4/2021 16:16 VD

Client Sample Description 06FD
1st Floor Girls Bathroom Center Sink
Collected: 9/1/2021 9:55:00 AM
Lab ID: *012110578-0011*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	37.8	1.00	µg/L	9/30/2021 VD	10/1/2021 00:11 VD

Client Sample Description 06FL
1st Floor Girls Bathroom Center Sink
Collected: 9/1/2021 9:55:00 AM
Lab ID: *012110578-0012*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	2.08	1.00	µg/L	10/4/2021 VD	10/4/2021 16:18 VD

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Phone/Fax: (856) 303-2500 / (856) 858-4571
http://www.EMSL.com EnvChemistry2@emsl.com

EMSL Order:	012110578
CustomerID:	OMEG50
CustomerPO:	21-26072
ProjectID:	

Attn: **Lab**
Omega Environmental Services
280 Huyler Street
South Hackensack, NJ 07606

Phone: (201) 489-8700
Fax: (201) 489-8797
Received: 9/8/2021 09:00 AM

Project: **Arch of Newark/St. Joseph High Point School/21-26072**

Analytical Results

Client Sample Description 07FD
1st Floor Boys Bathroom Left Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0013*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	5.08	1.00	µg/L	9/30/2021 VD	10/1/2021 00:12 VD

Client Sample Description 08FD
1st Floor Boys Bathroom Right Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0015*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	9.07	1.00	µg/L	9/24/2021 IC	9/27/2021 19:08 JW

Client Sample Description 09FD
1st Floor Main Office Bathroom Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0017*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	4.53	1.00	µg/L	9/30/2021 VD	10/1/2021 00:14 VD

Client Sample Description 10FD
1st Floor Nurse's Office Bathroom Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0019*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	2.55	1.00	µg/L	9/30/2021 VD	10/1/2021 00:15 VD

Client Sample Description 11FD
1st Floor Nurse's Office Room Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0021*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	23.4	1.00	µg/L	9/30/2021 VD	10/1/2021 00:17 VD

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
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http://www.EMSL.com EnvChemistry2@emsl.com

EMSL Order:	012110578
CustomerID:	OMEG50
CustomerPO:	21-26072
ProjectID:	

Attn: **Lab**
Omega Environmental Services
280 Huyler Street
South Hackensack, NJ 07606

Phone: (201) 489-8700
Fax: (201) 489-8797
Received: 9/8/2021 09:00 AM

Project: **Arch of Newark/St. Joseph High Point School/21-26072**

Analytical Results

Client Sample Description 11FL
1st Floor Nurse's Office Room Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0022*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	3.85	1.00	µg/L	10/4/2021 VD	10/4/2021 16:19 VD

Client Sample Description 12FD
BSMT Girls Gym Bathroom Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0023*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	ND	1.00	µg/L	9/30/2021 VD	10/1/2021 00:18 VD

Client Sample Description 13FD
BSMT Boys Gym Bathroom Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0025*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	1.58	1.00	µg/L	9/30/2021 VD	10/1/2021 00:26 VD

Client Sample Description 14FD
BSMT Cafeteria Kitchen Sink
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0027*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	1.04	1.00	µg/L	9/30/2021 VD	10/1/2021 00:27 VD

Client Sample Description 15
Field Blank
Collected: 9/1/2021 9:35:00 AM
Lab ID: *012110578-0029*

Method	*Parameter*	*Result*	*RL*	*Units*	*Prep Date & Analyst*	*Analysis Date & Analyst*
METALS						
200.8	Lead	ND	1.00	µg/L	9/30/2021 VD	10/1/2021 00:29 VD

EMSL Analytical, Inc.
200 Route 130 North, Cinnaminson, NJ 08077
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http://www.EMSL.com EnvChemistry2@emsl.com

EMSL Order:	012110578
CustomerID:	OMEG50
CustomerPO:	21-26072
ProjectID:	

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

OrderID: 012110578

EMSL ANALYTICAL, INC.
TESTING LABS - PRODUCTS - TRAINING

Lead Chain of Custody

EMSL Order Number / Lab Use Only: 012110578

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
PHONE (800) 220-3675
EMAIL CinnaminsonLeadLab@emsl.com

Customer Information

Customer ID:	
Company Name:	Omega Environmental
Contact Name:	
Street Address:	280 Huyler Street
City, State, Zip:	S. Hackensack, NJ 07606
Country:	USA
Phone:	201-489-8700
Email(s) for Report:	Lab@omega-env.com, sarahh@omega-env.com

Billing Information

Billing ID:	
Company Name:	Omega Environmental
Billing Contact:	
Street Address:	280 Huyler Street
City, State, Zip:	S. Hackensack, NJ 07606
Country:	USA
Phone:	201-489-8700
Email(s) for Invoice:	ap@omega-env.com

Project Information

Project Name/No: Arch of Newark/ St. Joseph High Point School/ 21-26072
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: Sarah Hutchins
Sampled By Signature: Sarah Hutchins
No. of Samples In Shipment: 29

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	SW 846-7000B	Flame Atomic Absorption	0.008% (80ppm)	☐
*Reporting Limit based on a minimum 0.25g sample weight	SW 846-6010D*	ICP-OES	0.0004% (4ppm)	☐
AIR	NIOSH 7082	Flame Atomic Absorption	4µg/filter	☐
	NIOSH 7300M / NIOSH 7303M	ICP-OES	0.5µg/filter	☐
	NIOSH 7300M / NIOSH 7303M	ICP-MS	0.05µg/filter	☐
WIPE ☐ ASTM ☐ NON-ASTM	SW 846-7000B	Flame Atomic Absorption	10µg/wipe	☐
*If no box is checked, non-ASTM Wipe is assumed	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	SM 3111B / SW 846-7000B	Flame Atomic Absorption	0.4 mg/L (ppm)	☐
Unpreserved ☐	EPA 200.7	ICP-OES	0.020 mg/L (ppm)	☐
Preserved with HNO3 ☐ PH<2				
Drinking Water	EPA 200.5	ICP-OES	0.003 mg/L (ppm)	☐
Unpreserved ☐	EPA 200.8	ICP-MS	0.001 mg/L (ppm)	☑
Preserved with HNO3 ☑ PH<2 EA 9/8				
TSP/SPM Filter	40 CFR Part 50	ICP-OES	12 µg/filter	☐
Other:				☐

Sample Number	Sample Location	Volume / Area	Date / Time Sampled
Samples begin on the following page			

Method of Shipment:
Sample Condition Upon Receipt:

Relinquished by: Sarah Hutchins	Date/Time: 9/1/21 11:00	Received by:	Date/Time:
Relinquished by:	Date/Time:	Received by: ADM COURIER Ellen 09108121	Date/Time: 9/7/21 8:15 pm 9:00 AM

Controlled Document - COC-25 Lead R16 4/19/2021

*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 2

Page 1 Of 3

EMSL ANALYTICAL, INC.

Lead Chain of Custody

EMSL Order Number / Lab Use Only

012110578

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
PHONE: (800) 220-3675
EMAIL: CinnaminsonLeadLab@emsl.com

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

*Only test Flush Sample if the corresponding First Draw Sample Result > 15ppb * Outside water spigot inaccessible for sampling, water shut off

	Sample Number	Sample Location	Volume / Area	Date / Time Sampled	Notes
17	09 FD	1st Floor Main Office Bathroom Sink	250mL	9/1/21 10:05	
18	09 FL	〃 〃 〃	〃	〃 10:05	
19	10 FD	1st Floor Nurse's Office Bathroom Sink	〃	〃 10:08	
20	10 FL	〃 〃 〃	〃	〃 10:08	
21	11 FD	1st Floor Nurse's Office Room Sink	〃	〃 10:10	
22	11 FL	〃 〃 〃	〃	〃 10:10	
23	12 FD	Bsmt Girls Gym Bathroom Sink	〃	〃 10:16	
24	12 FL	〃 〃 〃	〃	〃 10:16	
25	13 FD	Bsmt Boys Gym Bathroom Sink	〃	〃 10:18	
26	13 FL	〃 〃 〃	〃	〃 10:18	
27	14 FD	Bsmt Cafeteria Kitchen Sink	〃	〃 10:22	
28	14 FL	〃 〃 〃	〃	〃 10:22	
29	15	Field Blank	↓	↓ 11:00	

OrderID: 012110578

Method of Shipment:

Sample Condition Upon Receipt:

Relinquished by:	Date/Time:	Received by:	Date/Time
Sarah Hutchins	9/1/21 11:00		
Relinquished by:	Date/Time:	Received by:	Date/Time

EMSL ANALYTICAL, INC.

Lead Chain of Custody

EMSL Order Number / Lab Use Only

012110578

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
PHONE: (800) 220-3675
EMAIL: CinnaminsonLeadLab@emsl.com

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

*Only test Flush Sample if the corresponding First Draw Sample Result > 15ppb *Signs Posted

	Sample Number	Sample Location	Volume / Area	Date / Time Sampled	Notes
1	01 FD	2nd Floor Girls Bathroom Left Sink	250mL	9/1/21 9:35	*center + right sink in 2nd Floor Girls BR not working
2	01 FL	" " "		9:35	
3	02 FD	2nd Floor Boys Bathroom Right Sink		9:41	*left sink in 2nd Floor Boys BR not working
4	02 FL	" " "		9:41	
5	03 FD	2nd Floor Teacher's Lounge Room Sink		9:45	Mixing Valve
6	03 FL	" " "		9:45	" "
7	04 FD	2nd Floor Teacher's Lounge Bathroom Sink		9:48	
8	04 FL	" " "		9:48	
9	05 FD	1st Floor Girls Bathroom Left Sink		9:52	
10	05 FL	" " "		9:52	
11	06 FD	1st Floor Girls Bathroom Center Sink		9:55	*Right Sink in Girls 1st Floor BR Not working
12	06 FL	" " "		9:55	
13	07 FD	1st Floor Boys Bathroom Left Sink		9:58	
14	07 FL	" " "		9:58	
15	08 FD	1st Floor Boys Bathroom Right Sink		10:00	
16	08 FL	" " "		10:00	

Method of Shipment:		Sample Condition Upon Receipt:	
Relinquished by: Sarah Hutchins	Date/Time: 9/1/21 11:00	Received by:	Date/Time
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OrderID: 012110578

Page 3 of 3