



20-21 Wagaraw Road – Bldg. 35E, Fair Lawn, NJ 07410
PH (973) 636-9145 FAX (973) 636-9144
Email: envirovision@optonline.net
NJDOH&SS Lic # 1097

LEAD IN DRINKING WATER SURVEY REPORT

CONDUCTED AT:
CENTRAL SCHOOL
180 Hillside Ave,
Glen Ridge, New Jersey 07670

CONDUCTED FOR:
CENTRAL SCHOOL
180 Hillside Ave,
Glen Ridge, New Jersey 07670

ENVIROVISION PROJECT No.: 20-407

REPORT PREPARED BY:

A handwritten signature in black ink, appearing to read "Leo Bitondo", is written over a horizontal line.

LEONARDO BITONDO

PROJECT MANAGER

DECEMBER 18, 2020



20-21 Wagaraw Road – Bldg. 35E, Fair Lawn, NJ 07410
PH (973) 636-9145 FAX (973) 636-9144
Email: Envirovision@optonline.net

CLIENT: Glen Ridge BOE Project Number 20-407

PROJECT: Lead (Pb) in Water Sampling/Central School

ADDRESS: 180 Hillside Ave, Glen Ridge, NJ 07670

FIELD TECHNICIANS: Leonardo Bitondo REPORT DATE: December 18, 2020

As per your request, EnviroVision Consultants, Inc. was contracted by Glen Ridge BOE to conduct a Lead (Pb) in water sampling at the Central School on December 10, 2020. The sample locations, in addition to a unique sample location code 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 first and second 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.

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).

Results: All 18 samples analyzed were either "None Detected" or less than the EPA established threshold for lead in drinking water. To further clarify, no result indicated lead in water levels at or above the limit established by The United States Environmental Protection Agency (USEPA) of 15 parts per billion (ppb). 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. None of the samples collected and analyzed for the Central School indicate the need for remedial action at this time.



Page 2 (Central School)

Project Number 20-380

If 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.

A handwritten signature in black ink, appearing to read "Leonardo Bitondo", is written over a solid horizontal line.

Leonardo Bitondo, Project Manager

Attached: Lab results, associated data sheets

**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: 012013862

CustomerID: RAMA51

CustomerPO:

ProjectID:

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

Phone: (973) 636-9145
 Fax: (973) 636-9144
 Received: 12/11/2020 09:00 AM

Project: 20-407; Central School

Analytical Results

Client Sample Description CSS1-1
Sink in nurses office
Collected: 12/10/2020 9:05:00 AM
Lab ID: 012013862-0001

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 16:13

Client Sample Description CSWC1-1
Water cooler across from nurses
Collected: 12/10/2020 9:55:00 AM
Lab ID: 012013862-0003

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 16:18

Client Sample Description CSWC1-2
Water cooler across from nurses
Collected: 12/10/2020 9:56:00 AM
Lab ID: 012013862-0005

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 16:24

Client Sample Description CSBF1-1
Bottle filler across from nurses
Collected: 12/10/2020 9:57:00 AM
Lab ID: 012013862-0007

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 16:26

Client Sample Description CSWF1-1
Water fountain in Rm 14
Collected: 12/10/2020 10:01:00 AM
Lab ID: 012013862-0009

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.94	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 16:29

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 Fax: (973) 636-9144
 Received: 12/11/2020 09:00 AM

Project: 20-407; Central School

Analytical Results

Client Sample Description		Collected:	Lab ID:		
CSWF1-2 Water fountain in Rm 15		12/10/2020 10:03:00 AM	012013862-0011		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 16:31
Client Sample Description		Collected:	Lab ID:		
CSWF1-3 Water fountain in Rm 2		12/10/2020 10:07:00 AM	012013862-0013		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	1.17	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 17:10
Client Sample Description		Collected:	Lab ID:		
CSWF1-4 Water fountain in Rm 1		12/10/2020 10:01:00 AM	012013862-0015		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.16	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 17:13
Client Sample Description		Collected:	Lab ID:		
CSWF1-5 Water fountain in Rm 111		12/10/2020 10:15:00 AM	012013862-0017		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	1.87	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 17:15
Client Sample Description		Collected:	Lab ID:		
CSWF1-6 Water fountain in Rm 113		12/10/2020 10:19:00 AM	012013862-0019		
Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	5.20	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 17:18

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Project: 20-407; Central School

Analytical Results

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSWF1-7 Water fountain in Rm 114		12/10/2020 10:22:00 AM	012013862-0021		
<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	3.73	1.00 µg/L	12/11/2020 AM	12/14/2020 KB 15:02
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSWC1-3 Water cooler across from accessible toilet		12/10/2020 10:26:00 AM	012013862-0023		
<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	12/11/2020 KB	12/11/2020 KB 17:33
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSWC1-4 Water cooler across from accessible toilet		12/10/2020 10:27:00 AM	012013862-0025		
<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	12/11/2020 KB	12/11/2020 KB 17:36
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSBF1-2 Bottle filler across from accessible toilet		12/10/2020 10:28:00 AM	012013862-0027		
<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	12/11/2020 KB	12/11/2020 KB 17:41
<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSWF1-8 Water fountain in Rm 102		12/10/2020 10:03:00 AM	012013862-0029		
<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	4.02	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 17:43

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Fair Lawn, NJ 07410

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 Fax: (973) 636-9144
 Received: 12/11/2020 09:00 AM

Project: 20-407; Central School

Analytical Results

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSWF1-9 Water fountain in Rm 101		12/10/2020 10:32:00 AM	012013862-0031		
<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	3.13	1.00 µg/L	12/11/2020 KB	12/11/2020 KB 17:46

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSS1-2 Sink in teachers work room		12/10/2020 10:35:00 AM	012013862-0033		
<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	12/11/2020 KB	12/11/2020 KB 17:51

<i>Client Sample Description</i>		<i>Collected:</i>	<i>Lab ID:</i>		
CSFB1-1 Field blank 1		12/10/2020 11:15:00 AM	012013862-0035		
<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	12/11/2020 KB	12/11/2020 KB 17:56

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



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LEAD IN WATER
 DRINKING

012013862

Appendix B: Chain of Custody

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

School Project Manager & Contact Information

NAME: John Baumann
 PHONE: 973-714-9878

Laboratory Information

NAME: EMSL Analytical
 ADDRESS & PHONE:
 LAB MGR:
 LAB QA DIRECTOR:

School Facility Information

SCHOOL FACILITY NAME: Central School
 BLDG ID:
 BLDG ADDRESS: 180 Hillside Avenue, Glen Ridge, NJ 07028
 CONTACT NAME & PHONE: John Baumann, 973-714-9878

MATRIX: DRINKING WATER Y/N
 SAMPLE TYPE: GRAB Y/N

SAMPLER NAME: Leadwise Brandon/Jordan AFFILIATION: EnviroVision Consultants

DATE OF SAMPLING: 12/10/20 PROJECT NUMBER: 20-407

ANALYSIS REQUESTED: Lead in Drinking Water by ICP-MS via 200.8/6020A

Sample Description ID (ID must match container)

Field Sample ID # (Outlet Code)	Sample Location ID (if Different)	Check if Filter	Check if Flush	Time of Collection (Military Time)	# of Sample Bottles	Observations
1 CSS1-1	Sink in nurses office.			0950	1	
2 CSS2-1	Sink in nurses office.		<input checked="" type="checkbox"/>	0951	1	
3 CSWC1-1	Water cooler access from nurses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0955	1	
4 CSWC2-1	Water cooler access from nurses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1053	1	
5 CSWC1-2	Water cooler access from nurses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0956	1	
6 CSWC2-2	Water cooler access from nurses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1054	1	
7 CSBF1-1	Bottle filler access from nurses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	0957	1	
8 CSBF2-1	Bottle filler access from nurses	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1055	1	
9 CSWF1-1	Water fountain in Rm 14			1001	1	

All containers are pre-cleaned 250ml wide mouth plastic bottles: Date and Time Range of Initial Addition of Preservatives (Conc. HNO₃): Reservative added by lab (fms) p. 10: to Sampling

Relinquished: _____ Print Name: _____ Sign Name: _____ Affiliation: _____ Date and Time: _____
 Received By: LEOB. TARDY Jordan Leah Enviro Vision
 Relinquished: _____
 Received By: Brandon 12/10/20 09:50

Method of shipment/delivery: _____ Fedex _____ Hand Delivery _____ US Mail _____ UPS Courier _____ Other: _____

To be completed by school facility:

INSTRUCTIONS TO THE LABORATORY

Follow signed QAPP.
 If initial first draw and follow up flush samples were collected on the same day:
 • Analyze initial first draw and follow up flush samples together. Y/N
 • Analyze initial first draw samples only and analyze follow up flush samples upon instruction from School Project Manager. Y/N
 • Analyze follow up flush samples when the corresponding initial first draw results exceed 15 µg/L without contacting the School Project Manager. Y/N
 Comments: Provide Laboratory Data Report (LDR) Package, Excel Spreadsheet, and Chain of Custody



012013862

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NAME: John Baumann
 PHONE: 973-714-9878

School Facility Information

SCHOOL FACILITY NAME: Central School
 BLDG ID:
 BLDG ADDRESS: 180 Hillside Avenue, Glen Ridge, NJ 07028
 CONTACT NAME & PHONE: John Baumann, 973-714-9878

Laboratory Information

NAME: EMSL Analytical
 ADDRESS & PHONE:
 LAB MGR:
 LAB QA DIRECTOR:

MATRIX: DRINKING WATER Y/N Y
 SAMPLE TYPE: GRAB Y/N Y

SAMPLER NAME: Leonardo Bitondo/George Affiliations AFFILIATION:
 ANALYSIS REQUESTED: Lead in Drinking Water by ICP-MS via 200.8/6020A
 DATE OF SAMPLING: 12/10/20 PROJECT NUMBER: 20-407
 TURNAROUND TIME: 2 weeks

Field Sample ID # (Outlet Code)	Sample Location ID (if Different)	Check if Filter	Check if Flush	Time of Collection (Military Time)	# of Sample Bottles	Observations
CSWF1-1	water fountain in Rm 14	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1002	1	
CSWF1-2	Water fountain in Rm 15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1003	1	
CSWF1-3	Water fountain in Rm 15	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1004	1	
CSWF1-3	water fountain in Rm 2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1007	1	
CSWF1-3	water fountain in Rm 2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1008	1	
CSWF1-4	water fountain in Rm 2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1010	1	
CSWF1-4	water fountain in Rm 2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1011	1	
CSWF1-5	water fountain in Rm 111	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1015	1	
CSWF1-5	water fountain in Rm 111	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1016	1	
CSWF1-6	Water fountain in Rm 113	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1019	1	
CSWF1-6	Water fountain in Rm 113	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1020	1	
CSWF1-7	water fountain in Rm 114	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1022	1	
CSWF1-7	Water fountain in Rm 114	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1022	1	
CSWF1-3	water cooler across from accessible toilet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1023	1	
CSWF1-3	water cooler across from accessible toilet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1026	1	
CSWF1-4	water cooler across from accessible toilet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1111	1	
CSWF1-4	water cooler across from accessible toilet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1027	1	
CSWF1-4	water cooler across from accessible toilet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1112	1	
CSBF1-2	Bottle filler across from accessible toilet	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1028	1	

OrderID: 012013862



012013862

Appendix B: Chain of Custody

POTABLE WATER SAMPLING FOR LEAD CONCENTRATION SAMPLE COLLECTION FORM

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NAME: EMSL Analytical
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 LAB MGR:
 LAB QA DIRECTOR:

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SCHOOL FACILITY NAME: Central School
 BLDG ID:
 BLDG ADDRESS: 180 Hillside Avenue, Glen Ridge, NJ 07028
 CONTACT NAME & PHONE: John Baumann, 973-714-9878

MATRIX: DRINKING WATER Y/N Y
 SAMPLE TYPE: GRAB Y/N Y

SAMPLER NAME: Leonardo Blando/Project AFFILIATION: EnviroVision Consultants DATE OF SAMPLING: 12/10/00 PROJECT NUMBER: 20-407
 ANALYSIS REQUESTED: Lead in Drinking Water by ICP-MS via 200.8/6020A TURNAROUND TIME: 2 weeks

Field Sample ID # (Outlet Code)	Sample Location ID (if Different)	Check if Filter	Check if Flush	Time of Collection (Military Time)	# of Sample Bottles	Observations
28 CSBF2-2	Bottle filled across from accessible bathroom	✓	✓	1113	1	
29 CSWF1-8	water fountain in Rm 102			1030	1	
30 CSWF2-8	Water fountain in Rm 102		✓	1031	1	
31 CSWF1-9	Water fountain in Rm 101		✓	1032	1	
32 CSWF2-9	water fountain in Rm 101		✓	1033	1	
33 CSS1-2	Sink in teachers work room		✓	1035	1	
34 CSS2-2	Sink in teachers work room		✓	1036	1	
35 FB1	Field Blank			1115	1	

NJ Department of Community Affairs
Division of Codes and Standards



This is to certify that

Frederick Larson

has been certified as:

Asbestos Safety Technician

Certification # **00410**

Effective Date **08/01/2018**

Expiration Date **07/31/2020**



12-602277659

This card acknowledges that the recipient has successfully completed:

30-hour Construction Safety and Health

This card issued to:

Leonardo Bitondo

Edith King

Trainer Name

04/30/2020

Date of Issue

NI Department of Community Affairs
Division of Codes and Standards



This is to certify that
has been certified as:

Leonardo Bitondo

Asbestos Safety Technician

Certification # **01339**

Effective Date **11/02/2020**

Expiration Date **07/31/2022**



EMSL ANALYTICAL, INC.

ACKNOWLEDGES THAT:

JORDAN PRYSKO

HAS REGISTERED FOR THE WEBINAR TITLED:

Lead Sampling

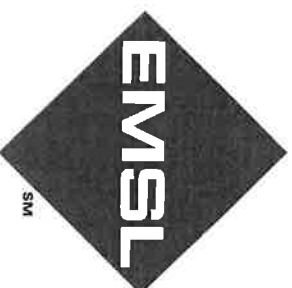
REGISTRATION DATE: **12/07/2020**

SPONSORED BY:

EMSL Analytical, Inc.
200 Route 130 North
Cinnaminson, NJ 08077
Phone: (800) 220-3675
Fax: (856) 786-5973
www.emsl.com

INSTRUCTOR:

Michael P Menz, CIH,
CHMM
Certified Industrial
Hygienist



EMSL ANALYTICAL, INC.

Environmental, Mold, Bacteria, IAQ, Asbestos, Lead, Forensic and Materials Testing Since 1981



CERTIFICATE OF COMPLETION

This certifies that

LEONARDO BITONDO

has successfully completed the course

HAZWOPER 40 HR



Course Duration
40.0



Completion Date
06/04/2020

Samantha Morabano
Chief Operating Officer



This certifies that the person named below has successfully completed the

LEONARDO BITONDO
HAZWOPER 40 HR

Curtis Chambers
Trainer Name

06/04/2020
Completion date

This is your pocket card which may be used as proof of completion of your training. This training is intended to provide supervisor awareness for recognizing and preventing hazards on a construction site. Workers must receive additional training as required for the specific hazards of their job or federal, state, and local requirements.

Questions?

support@360training.com

visit: www.360training.com/osha-campus

877.881.2235

(CUT HERE)

(CUT HERE)

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