



EMSL Analytical, Inc.

200 Route 130 North, Cinnaminson, NJ 08077

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

Attn:

**Joseph Kapp
WSP USA Solutions Inc
96 Morton Street
8th floor
New York, NY 10014**

10/20/2020

Phone: (212) 612-7900
Fax:

The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 10/13/2020. The results are tabulated on the attached data pages for the following client designated project:

31402629.002.02; Briarcliff Manor School District (Briarcliff Manor Middle School)

The reference number for these samples is EMSL Order #012011334. 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

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.

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

EMSL Order: 012011334
 CustomerID: LBAP78
 CustomerPO: 20PO010630
 ProjectID:

Attn: **Joseph Kapp**
WSP USA Solutions Inc
96 Morton Street
8th floor
New York, NY 10014

Phone: (212) 612-7900
 Fax:
 Received: 10/13/2020 12:00 AM

Project: 31402629.002.02; Briarcliff Manor School District (Briarcliff Manor Middle School)

Analytical Results

Client Sample Description 01-Coachs Off-BF-P-01
 1st- Coach's office- Bathroom-BF- 1
Collected: 10/10/2020 8:22:00 AM
Lab ID: 012011334-0001

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 20:53

Client Sample Description 01-PE office-BF-P-02
 1st- PE office- Bathroom-BF- 2
Collected: 10/10/2020 8:23:00 AM
Lab ID: 012011334-0002

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 20:56

Client Sample Description 01-Home Ec-CF-P-01
 1st- Home Economics- Classroom sink
 (middle island front)-CF- 1
Collected: 10/10/2020 8:24:00 AM
Lab ID: 012011334-0003

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	3.04	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 20:58

Client Sample Description 01-Home Ec-CF-P-02
 1st- Home Economics- Classroom sink
 (middle island front hose)-CF- 2
Collected: 10/10/2020 8:25:00 AM
Lab ID: 012011334-0004

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 20:59

Client Sample Description 01-Home Ec-CF-P-03
 1st- Home Economics- Classroom sink
 (middle island back)-CF- 3
Collected: 10/10/2020 8:25:00 AM
Lab ID: 012011334-0005

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.39	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:05

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Analytical Results

Client Sample Description	01-Home Ec-CF-P-04 1st- Home Economics- Classroom sink (middle island back hose)-CF- 4	Collected:	10/10/2020 8:25:00 AM	Lab ID:	012011334-0006
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:07

Client Sample Description	01-Home Ec-CF-P-05 1st- Home Economics- Classroom sink (left countertop)-CF- 5	Collected:	10/10/2020 8:26:00 AM	Lab ID:	012011334-0007
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	3.28	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:08

Client Sample Description	01-Home Ec-CF-P-06 1st- Home Economics- Classroom sink (right countertop)-CF- 6	Collected:	10/10/2020 8:27:00 AM	Lab ID:	012011334-0008
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:09

Client Sample Description	01-Home Ec-CF-P-07 1st- Home Economics- Classroom sink (right countertop hose)-CF- 7	Collected:	10/10/2020 8:27:00 AM	Lab ID:	012011334-0009
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:10

Client Sample Description	01-Art-CF-P-08 1FL- Art rm- Classroom sink (right)-CF- 8	Collected:	10/10/2020 8:28:00 AM	Lab ID:	012011334-0010
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.02	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:12

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Analytical Results

Client Sample Description 01-Art-CF-P-09 **Collected:** 10/10/2020 **Lab ID:** 012011334-0011
 1FL- Art rm- Classroom sink (left)-CF- 9 8:27:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	4.23	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:13

Client Sample Description 01-FBRR-BF-P-03 **Collected:** 10/10/2020 **Lab ID:** 012011334-0012
 1FL- Right faculty- BR-BF- 3 8:28:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:19

Client Sample Description 01-FBRL-BF-P-04 **Collected:** 10/10/2020 **Lab ID:** 012011334-0013
 1FL- Left faculty- BR-BF- 4 8:29:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:21

Client Sample Description 01-Faculty rm-CF-P-10 **Collected:** 10/10/2020 **Lab ID:** 012011334-0014
 1FL- Faculty rm- Classroom sink-CF- 10 8:03:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	1.29	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:22

Client Sample Description 01-BBR-BF-P-05 **Collected:** 10/10/2020 **Lab ID:** 012011334-0015
 1FL- Boys BR- Bathroom sink (left)-BF- 5 8:31:00 AM

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	5.29	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:23

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Analytical Results

Client Sample Description 01-BBR-BF-P-06
 1FL- Boys BR- Bathroom sink (center)-BF- 6
Collected: 10/10/2020 8:32:00 AM
Lab ID: 012011334-0016

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.81	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:24

Client Sample Description 01-BBR-BF-P-07
 1FL- Boys BR- Bathroom sink (right)-BF- 7
Collected: 10/10/2020 8:34:00 AM
Lab ID: 012011334-0017

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	10.7	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:26

Client Sample Description 01-GBR-BFBF-P-08
 1FL- Girls BR- Bathroom sink (left)-BFBF- 8
Collected: 10/10/2020 8:38:00 AM
Lab ID: 012011334-0018

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	4.59	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:27

Client Sample Description 01-GBR-BF-P-09
 1FL- Girls BR- Bathroom sink (right)-BF- 9
Collected: 10/10/2020 8:47:00 AM
Lab ID: 012011334-0019

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	3.89	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:28

Client Sample Description 01-SBR-BF-P-10
 1FL- Student bathroom- Bathroom sink (right)-BF- 10
Collected: 10/10/2020 8:48:00 AM
Lab ID: 012011334-0020

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	1.47	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:29

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Analytical Results

Client Sample Description	01-SBR-WB-P-11 1FL- Student bathroom- Bathroom sink (left)-WB- 11	Collected:	10/10/2020 8:49:00 AM	Lab ID:	012011334-0021
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.21	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:37

Client Sample Description	01-Café-KF-P-01 1FL- Cafeteria- Water bottle filler-KF- 1	Collected:	10/10/2020 8:05:00 AM	Lab ID:	012011334-0022
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:41

Client Sample Description	01-Kitchen-KF-P-01 1FL- Kitchen- Pot filler-KF- 1	Collected:	10/10/2020 8:54:00 AM	Lab ID:	012011334-0023
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	138 D	2.00 µg/L	10/15/2020 JA	10/16/2020 JW 15:00

Client Sample Description	01-Kitchen-CF-P-02 1FL- Kitchen- Kitchen faucet (back right)-CF- 2	Collected:	10/10/2020 8:55:00 AM	Lab ID:	012011334-0024
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	13.9	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:42

Client Sample Description	01-Library off-CF-P-11 1FL- Library office- Classroom sink-CF- 11	Collected:	10/10/2020 8:56:00 AM	Lab ID:	012011334-0025
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	3.10	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:43

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Analytical Results

Client Sample Description 01-FBR-BF-P-12
 1FL- Faculty BR adj. to Rm 110- BR sink-
 BF- 12
Collected: 10/10/2020 8:58:00 AM
Lab ID: 012011334-0026

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
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METALS

200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:45
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Client Sample Description 02-FBR-BF-P-13
 2FL- Faculty BR adj. to Rm 302- BR sink-
 BF- 13
Collected: 10/10/2020 9:01:00 AM
Lab ID: 012011334-0027

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
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METALS

200.8	Lead	1.38	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:48
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Client Sample Description 02-FBR-BF-P-14
 2FL- Faculty BR adj. to Rm 210- BR sink-
 BF- 14
Collected: 10/10/2020 9:04:00 AM
Lab ID: 012011334-0028

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
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METALS

200.8	Lead	1.56	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:50
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Client Sample Description 01-Nurse-NS-P-01
 1FL- Nurses office- Classroom sink-NS- 1
Collected: 10/10/2020 10:17:00 AM
Lab ID: 012011334-0029

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
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METALS

200.8	Lead	ND	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:51
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Client Sample Description 01-Nurse-NS-P-02
 1FL- Nurses office (Back right BR)-
 Bathroom sink-NS- 2
Collected: 10/10/2020 10:18:00 AM
Lab ID: 012011334-0030

Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
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METALS

200.8	Lead	1.43	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:52
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Analytical Results

Client Sample Description	01-Nurse-NS-P-03 1FL- Nurses office (Back left BR)- Bathroom sink-NS- 3	Collected:	10/10/2020 10:18:00 AM	Lab ID:	012011334-0031
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Method	Parameter	Result	RL Units	Prep Date & Analyst	Analysis Date & Analyst
METALS					
200.8	Lead	2.02	1.00 µg/L	10/14/2020 KB	10/14/2020 KB 21:53

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



Assessment Results Exceedance Table

Of the 31 samples collected at Briarcliff Manor Middle School, 1 (3.2%) had lead concentrations that exceeded 15 ppb. The table below details the sample locations and the laboratory results.

Briarcliff Manor Middle School - Briarcliff Manor School District				
Date	Sample ID	Floor	Location	Lead Level (ppb)
10/10/2020	01-Kitchen-KF-P-01	1	Kitchen- Pot filler-KF- 1	138

A NOTICE TO PARENTS, GUARDIANS, and STAFF

Briarcliff Manor Middle School

Lead Testing of School Drinking Water

[date]

Safe and healthy school environments can foster healthy and successful children. To protect public health, the Public Health Law and New York State Health Department (NYSDOH) regulations require that all public schools and boards of cooperative educational services (BOCES) test lead levels in water from every outlet that is being used, or could potentially be used, for drinking or cooking. If lead is found at any water outlet at levels above 15 parts per billion (ppb), which is equal to 15 micrograms per liter ($\mu\text{g/L}$), the NYSDOH requires that the school take action to reduce the exposure to lead.

What is first draw testing of school drinking water for lead?

The “on-again, off-again” nature of water use at most schools can raise lead levels in school drinking water. Water that remains in pipes overnight, over a weekend, or over vacation periods stays in contact with lead pipes or lead solder and, as a result, could contain higher levels of lead. This is why schools are required to collect a sample after the water has been sitting in the plumbing system for a certain period of time. This “first draw” sample is likely to show higher levels of lead for that outlet than what you would see if you sampled after using the water continuously. However, even if the first draw sample does not reflect what you would see with continuous usage, it is still important because it can identify outlets that have elevated lead levels.

What are the results of the first draw testing?

Briarcliff Manor Middle School - Briarcliff Manor School District				
Date	Sample ID	Floor	Location	Lead Level (ppb)
10/10/2020	01-Kitchen-KF-P-01	1	Kitchen- Pot filler-KF- 1	138

What is being done in response to the results?

Insert information on:

Remedial actions completed/planned

Retesting and future testing plans (e.g., next event in 2020)

If appropriate, add the following language:

Outlets that tested with lead levels above the action level (15 ppb) were removed from service, unless an outlet is a sink faucet needed for handwashing. In that case, a sign was posted at the outlet indicating that the sink is not to be used for drinking. Outlets that tested below the action level remain in service with no restrictions.

What are the health effects of lead?

Lead is a metal that can harm children and adults when it gets into their bodies. Lead is a known neurotoxin, particularly harmful to the developing brain and nervous system of children under 6 years old. Lead can harm a young child's growth, behavior, and ability to learn. Lead exposure during pregnancy may contribute to low birth weight and developmental delays in infants. There are many sources of lead exposure in the environment, and it is important to reduce all lead exposures as

much as possible. Water testing helps identify and correct possible sources of lead that contribute to exposure from drinking water.

What are the other sources of lead exposure?

Lead is a metal that has been used for centuries for many purposes, resulting in widespread distribution in the environment. Major sources of lead exposure include lead-based paint in older housing, and lead that built up over decades in soil and dust due to historical use of lead in gasoline, paint, and manufacturing. Lead can also be found in a number of consumer products, including certain types of pottery, pewter, brass fixtures, foods, plumbing materials, and cosmetics. Lead seldom occurs naturally in water supplies but drinking water could become a possible source of lead exposure if the building's plumbing contains lead. The primary source of lead exposure for most children with elevated blood-lead levels is lead-based paint.

Should your child be tested for lead?

The risk to an individual child from past exposure to elevated lead in drinking water depends on many factors; for example, a child's age, weight, amount of water consumed, and the amount of lead in the water. Children may also be exposed to other significant sources of lead including paint, soil and dust. Since blood lead testing is the only way to determine a child's blood lead level, parents should discuss their child's health history with their child's physician to determine if blood lead testing is appropriate. Pregnant women or women of childbearing age should also consider discussing this matter with their physician.

Additional Resources

For more information regarding the testing program or sampling results, contact [_____] at (____)____-____], or go to our school website: *[insert link to school website]*

contact [_____] at (____)____-____]

For information about lead in school drinking water, go to:

http://www.health.ny.gov/environmental/water/drinking/lead/lead_testing_of_school_drinking_water.htm

<http://www.p12.nysed.gov/facplan/LeadTestinginSchoolDrinkingWater.html>

For information about NYS Department of Health Lead Poisoning Prevention, go to:

<http://www.health.ny.gov/environmental/lead/>

For more information on blood lead testing and ways to reduce your child's risk of exposure to lead, see "What Your Child's Blood Lead Test Means":

<http://www.health.ny.gov/publications/2526/> (available in ten languages)