

## Attachment L - Results Summary Lead in Water Sample

School Name:

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
1WF	38-0520-HS01	WF inside girl's locker room (right)	11.4	No
2WF	38-0520-HS02	WF inside girl's locker room (left)	21.8	Yes
3WF	38-0520-HS03	WF inside boy's locker room (right)	26.2	Yes
4WF	38-0520-HS04	WF inside boy's locker room (left)	2.36	No
5WF	38-0520-HS05	WF/Filler Station out of lower gym(filler)	ND	No
6WF	38-0520-HS06	WF/Filler Station out of lower gym(bubbler)	ND	No
7WF	38-0520-HS07	WF next to Rm 1S4	ND	No
8WF	38-0520-HS08	WF - 1st Fl next to stairwell 4/elevator	ND	No
9WF	38-0520-HS09	WF next to Rm 100A	ND	No
10WF	38-0520-HS10	WF next to Rm 114	1.17	No
11WF	38-0520-HS11	WF next to Rm 140	ND	No
12WF	38-0520-HS12	WF in girl's locker rm (small gym-right)	ND	No
13WF	38-0520-HS13	WF in girl's locker rm (small gym-left)	ND	No
14WF	38-0520-HS14	WF in boy's locker rm (small gym-right)	1.72	No
15WF	38-0520-HS15	WF in boy's locker rm (small gym-left)	13.4	No
16S	38-0520-HS16	Sink inside Rm 114	ND	No
17WF	38-0520-HS17	WF/Filling Station next to Rm 150 (filler)	ND	No
18WF	38-0520-HS18	WF/Filling Station next to Rm 150 (bubbler)	ND	No
19S	38-0520-HS19	Teacher's Lounge Sink	ND	No
20WF	38-0520-HS20	WF across from Rm 215	ND	No

Action Level (AL) ≥15.5 parts per billion (ppb)

## Attachment L - Results Summary Lead in Water Sample

School Name:

Outlet Code	Sample ID	Location/Description	Result (ppb)	Above AL?
21WF	38-0520-HS21	WF/Filler Station in Library (filler)	ND	No
22WF	38-0520-HS22	WF/Filler Station in Library (bubbler)	ND	No
23WF	38-0520-HS23	WF near Rm 218	7.58	No
24WF	38-0520-HS24	WF next to Rm 238	18	Yes
25WF	38-0520-HS25	WF across from Rm 338	4.8	No
26WF	38-0520-HS26	WF next to Rm 344	ND	No
27S	38-0520-HS27	Rm 342 (Kitchen sink-corner coffee station)	2.4	No
28S	38-0520-HS28	Sink next to oven in kitchen (left side)	ND	No
29S	38-0520-HS29	Rm 332 Teacher Station sink	ND	No
30WF	38-0520-HS30	WF/Filler Station Rm 300 (filler)	ND	No
31WF	38-0520-HS31	WF/Filler Station Rm 300 (bubbler)	ND	No
32WF	38-0520-HS32	WF next to Rm 303	2.32	No
33WF	38-0520-HS33	WF across from Rm 315	ND	No
34WF	38-0520-HS34	WF next to Principal's office on 2nd Fl	ND	No
	38-0520-HS35	Deionized blank		

Action Level (AL) ≥15.5 parts per billion (ppb)



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6/5/2017

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The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 5/22/2017. The results are tabulated on the attached data pages for the following client designated project:

**Teaneck BOE - High School / PR-170213-0991**

The reference number for these samples is EMSL Order #011704048. 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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 Received: 05/22/17 4:15 PM

Project: **Teaneck BOE - High School / PR-170213-0991**

**Analytical Results**

**Client Sample Description** 38-0520-HS01  
 Water Fountain Inside Girl's Locker Room (Right)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0001

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	11.4	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS02  
 Water Fountain Inside Girl's Locker Room (Left)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0002

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	21.8	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS03  
 Water Fountain Inside Boy's Locker Room (Right)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0003

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	26.2	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS04  
 Water Fountain Inside Boy's Locker Room (Left)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0004

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.36	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS05  
 Water Fountain / Filler Station Out Of Lower Gym (Filler)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0005

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS06  
 Water Fountain / Filler Station Out Of Lower Gym (Bubbler)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0006

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS07  
 Water Fountain Next To Rm 1S4  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0007

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

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**Analytical Results**

**Client Sample Description** 38-0520-HS08  
 Water Fountain - 1st FI Next To Stairwell 4 / Elevator  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0008

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS09  
 Water Fountain Next to Rm 100A  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0009

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS10  
 Water Fountain Next to Rm 114  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0010

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.17	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS11  
 Water Fountain Next to Rm 140  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0011

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS12  
 Water Fountain in Girl's Locker Rm (Small Gym-Right)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0012

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS13  
 Water Fountain in Girl's Locker Rm (Small Gym-Left)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0013

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS14  
 Water Fountain in Boys's Locker Rm (Small Gym-Right)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0014

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	1.72	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

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**Analytical Results**

**Client Sample Description** 38-0520-HS15  
 Water Fountain in Boys's Locker Rm (Small Gym-Left) **Collected:** 5/20/2017 **Lab ID:** 011704048-0015

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	13.4	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS16  
 Sink Inside Rm 114 **Collected:** 5/20/2017 **Lab ID:** 011704048-0016

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS17  
 Water Fountain / Filling Station Next to Rm 150 (Filler) **Collected:** 5/20/2017 **Lab ID:** 011704048-0017

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS18  
 Water Fountain / Filling Station Next to Rm 150 (Bubbler) **Collected:** 5/20/2017 **Lab ID:** 011704048-0018

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS19  
 Teacher's Lounge Sink **Collected:** 5/20/2017 **Lab ID:** 011704048-0019

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS20  
 Water Fountain Across From Rm215 **Collected:** 5/20/2017 **Lab ID:** 011704048-0020

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS21  
 Water Fountain / Filler Station in Library (Filler) **Collected:** 5/20/2017 **Lab ID:** 011704048-0021

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

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**Analytical Results**

**Client Sample Description** 38-0520-HS22  
 Water Fountain / Filler Station in Library (Bubbler)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0022

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS23  
 Water Fountain Near Rm 218  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0023

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	7.58	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS24  
 Water Fountain Next to Rm 238  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0024

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	18.0	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS25  
 Water Fountain Across From Rm 338  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0025

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	4.80	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS26  
 Water Fountain Next to Rm 344  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0026

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS27  
 Rm 342 (Kitchen Sink-Corner Coffee Station)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0027

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	2.40	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

**Client Sample Description** 38-0520-HS28  
 Sink Next to Oven in Kitchen (Left Side)  
**Collected:** 5/20/2017 **Lab ID:** 011704048-0028

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG

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Project: Teaneck BOE - High School / PR-170213-0991

**Analytical Results**

<b>Client Sample Description</b>		38-0520-HS29	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0029
		Rm 332 Teacher Station Sink						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG
<b>Client Sample Description</b>		38-0520-HS30	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0030
		Water Fountain / Filler Station Rm 300 (Filler)						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG
<b>Client Sample Description</b>		38-0520-HS31	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0031
		Water Fountain / Filler Station Rm 300 (Bubbler)						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG
<b>Client Sample Description</b>		38-0520-HS32	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0032
		Water Fountain Next to Rm 303						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	2.32	1.00	µg/L	6/2/2017	EG	6/2/2017	EG
<b>Client Sample Description</b>		38-0520-HS33	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0033
		Water Fountain Across from Rm 315						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG
<b>Client Sample Description</b>		38-0520-HS34	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0034
		Water Fountain Next to Principal's Office on 2nd Fl						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG
<b>Client Sample Description</b>		38-0520-HS35	<b>Collected:</b>		5/20/2017	<b>Lab ID:</b>		011704048-0035
		Deionized Blank						
<b>Method</b>	<b>Parameter</b>	<b>Result</b>	<b>RL</b>	<b>Units</b>	<b>Prep Date</b>	<b>Analyst</b>	<b>Analysis Date</b>	<b>Analyst</b>
200.8	Lead	ND	1.00	µg/L	6/2/2017	EG	6/2/2017	EG





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9/25/2017

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The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 9/21/2017. The results are tabulated on the attached data pages for the following client designated project:

**Teaneck BOE - Tecneck High School Flush**

The reference number for these samples is EMSL Order #011707605. 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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 Received: 09/21/17 11:50 AM

Project: **Teaneck BOE - Tecneck High School Flush****Analytical Results**

**Client Sample Description** 39-0921-F-01 **Collected:** 9/21/2017 **Lab ID:** 011707605-0001  
 F-HS02 / Water Fountain Inside Girl's Locker Room (Left)

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	9/25/2017	SM	9/25/2017	SM

**Client Sample Description** 39-0921-F-02 **Collected:** 9/21/2017 **Lab ID:** 011707605-0002  
 F-HS03 / Water Fountain Inside Boy's Locker Room (Right)

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	9/25/2017	SM	9/25/2017	SM

**Client Sample Description** 39-0921-F-03 **Collected:** 9/21/2017 **Lab ID:** 011707605-0003  
 F-HS24 / Water Fountain Next to Room 238

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	9/25/2017	SM	9/25/2017	SM

**Client Sample Description** 39-0921-F-04 **Collected:** 9/21/2017 **Lab ID:** 011707605-0004  
 Deionized Blank

Method	Parameter	Result	RL	Units	Prep Date	Analyst	Analysis Date	Analyst
200.8	Lead	ND	1.00	µg/L	9/25/2017	SM	9/25/2017	SM

**Definitions:**

ND - indicates that the analyte was not detected at the reporting limit

RL - Reporting Limit (Analytical)