## Attachment L - Results Summary Lead in Water Samples

**School Name:** Berlin Borough Community School

<table>
<thead>
<tr>
<th>Outlet Code</th>
<th>Sample ID</th>
<th>Location/Description</th>
<th>Result (ppb)</th>
<th>Above AL?</th>
</tr>
</thead>
<tbody>
<tr>
<td>WF01</td>
<td>38-0615-BB01</td>
<td>Water Fountain across from Rm 14</td>
<td>4.25</td>
<td>No</td>
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<tr>
<td>BB02</td>
<td>38-0615-BB02</td>
<td>Bottle filling station across from Rm 14 (bubbler)</td>
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<td>No</td>
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<tr>
<td>BF03</td>
<td>38-0615-BB03</td>
<td>Bottle filling station across from Rm 14 (filler)</td>
<td>ND</td>
<td>No</td>
</tr>
<tr>
<td>BB04</td>
<td>38-0615-BB04</td>
<td>Nurse's office bubbler (Rm 50)</td>
<td>ND</td>
<td>No</td>
</tr>
<tr>
<td>BB05</td>
<td>38-0615-BB05</td>
<td>Nurse's office exam room bubbler (Rm 51)</td>
<td>ND</td>
<td>No</td>
</tr>
<tr>
<td>BB06</td>
<td>38-0615-BB06</td>
<td>Bottle filling station Cafeteria (bubbler) left side</td>
<td>ND</td>
<td>No</td>
</tr>
<tr>
<td>WF07</td>
<td>38-0615-BB07</td>
<td>Cafeteria Water fountain (right side)</td>
<td>1.85</td>
<td>No</td>
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<tr>
<td>IM08</td>
<td>38-0615-BB08</td>
<td>Kitchen Ice Machine</td>
<td>1.04</td>
<td>No</td>
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<tr>
<td>S09</td>
<td>38-0615-BB09</td>
<td>Kitchen Prep Sink (left side)</td>
<td>4.75</td>
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<tr>
<td>BB10</td>
<td>38-0615-BB10</td>
<td>Rm 11 Bubbler</td>
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<td>BB11</td>
<td>38-0615-BB11</td>
<td>Rm 10 Bubbler</td>
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<td>No</td>
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<tr>
<td>BB12</td>
<td>38-0615-BB12</td>
<td>Rm 9 Bubbler</td>
<td>11.1</td>
<td>No</td>
</tr>
<tr>
<td>BB13</td>
<td>38-0615-BB13</td>
<td>Rm 8 Bubbler</td>
<td>13.8</td>
<td>No</td>
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<td>BB14</td>
<td>38-0615-BB14</td>
<td>Rm 7 Bubbler</td>
<td>7.31</td>
<td>No</td>
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<tr>
<td>S15</td>
<td>38-0615-BB15</td>
<td>Rm 6 Sink</td>
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<tr>
<td>BB16</td>
<td>38-0615-BB16</td>
<td>Rm 5 Bubbler</td>
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<td>BB17</td>
<td>38-0615-BB17</td>
<td>Rm 3 Bubbler</td>
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<td>S18</td>
<td>38-0615-BB18</td>
<td>Rm 4 Sink</td>
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<td>38-0615-BB19</td>
<td>Water Fountain across from Rm 16</td>
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<tr>
<td>BF20</td>
<td>38-0615-BB20</td>
<td>Cafeteria bottle filling station (filler) left side</td>
<td>ND</td>
<td>No</td>
</tr>
</tbody>
</table>

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

PR-210611-1751
## Attachment L - Results Summary Lead in Water Samples

### School Name: Berlin Borough Community School

<table>
<thead>
<tr>
<th>Outlet Code</th>
<th>Sample ID</th>
<th>Location/Description</th>
<th>Result (ppb)</th>
<th>Above AL?</th>
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</thead>
<tbody>
<tr>
<td>WF21</td>
<td>38-0615-BB21</td>
<td>Water Fountain next to Rm 19 (left side)</td>
<td>4.33</td>
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<tr>
<td>S22</td>
<td>38-0615-BB22</td>
<td>Faculty Rm Sink (Rm 54)</td>
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<tr>
<td>BB23</td>
<td>38-0615-BB23</td>
<td>Bottle filling station next to Rm 28 (bubbler) right</td>
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</tr>
<tr>
<td>BB24</td>
<td>38-0615-BB24</td>
<td>Bottle filling station next to Rm 44 (bubbler)</td>
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<td>No</td>
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<tr>
<td>BF25</td>
<td>38-0615-BB25</td>
<td>Bottle filling station next to Rm 44 (filler)</td>
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<tr>
<td>WF26</td>
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<td>Water Fountain next to Rm 44</td>
<td>45.5</td>
<td>Yes- Taken out of Service</td>
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<tr>
<td>WF27</td>
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<td>Water Fountain across from Rm 33 (right side)</td>
<td>14.5</td>
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<td>WF28</td>
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<td>Water Fountain across from Rm 33 (left side)</td>
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<td>WF29</td>
<td>38-0615-BB29</td>
<td>Water Fountain next to Rm 28</td>
<td>1.09</td>
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<td>WF30</td>
<td>38-0615-BB30</td>
<td>Water Fountain next to Rm 41 A (right side)</td>
<td>11.3</td>
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<td>Water Fountain next to Rm 41 A (left side)</td>
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<td>No</td>
</tr>
<tr>
<td>WF32</td>
<td>38-0615-BB32</td>
<td>Water Fountain in Gym B</td>
<td>1.12</td>
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<td>BB33</td>
<td>38-0615-BB33</td>
<td>Bottle filling station across from Rm 71 (bubbler)</td>
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<td>No</td>
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<td>BF34</td>
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<td>Bottle filling station across from Rm 71 (filler)</td>
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<td>38-0615-BB35</td>
<td>Teacher’s Lounge Sink (Rm 70)</td>
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</table>
The following analytical report covers the analysis performed on samples submitted to EMSL Analytical, Inc. on 4/20/2022. The results are tabulated on the attached data pages for the following client designated project:

**Berlin Boro BOE - Berlin Community School / PR-210611-1751**

The reference number for these samples is EMSL Order #012206341. 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.

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

Approved By:

Owen McKenna, Chemistry Laboratory Director

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.
### Analytical Results

**Client Sample Description:** 39-0420-BB01  
water fountain across from Rm 15  

**Collected:** 4/20/2022  
**Lab ID:** 012206341-0001  
**Prep Date & Analyst:** 5/4/2022 JW  
**Analysis Date & Analyst:** 5/4/2022 JW

<table>
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<tr>
<th>Method</th>
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<th>RL Units</th>
<th>Prep Date &amp; Analyst</th>
<th>Analysis Date &amp; Analyst</th>
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</thead>
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<td>Lead</td>
<td>4.25</td>
<td>1.00 µg/L</td>
<td>5/4/2022 JW</td>
<td>5/4/2022 JW</td>
</tr>
</tbody>
</table>

**Client Sample Description:** 39-0420-BB02  
bottle filling station across from Rm 14  
(bubbler)  

**Collected:** 4/20/2022  
**Lab ID:** 012206341-0002  
**Prep Date & Analyst:** 5/4/2022 JW  
**Analysis Date & Analyst:** 5/4/2022 JW

<table>
<thead>
<tr>
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<th>Analysis Date &amp; Analyst</th>
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<td>5/4/2022 JW</td>
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**Client Sample Description:** 39-0420-BB03  
bottle filling station across from Rm 14 (filler)  

**Collected:** 4/20/2022  
**Lab ID:** 012206341-0003  
**Prep Date & Analyst:** 5/4/2022 JW  
**Analysis Date & Analyst:** 5/4/2022 JW

<table>
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<th>Analysis Date &amp; Analyst</th>
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<td>1.00 µg/L</td>
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**Client Sample Description:** 39-0420-BB04  
Nurses office bubbler (Rm 50)  

**Collected:** 4/20/2022  
**Lab ID:** 012206341-0004  
**Prep Date & Analyst:** 5/4/2022 JW  
**Analysis Date & Analyst:** 5/4/2022 JW

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<th>Analysis Date &amp; Analyst</th>
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<td>1.00 µg/L</td>
<td>5/4/2022 JW</td>
<td>5/4/2022 JW</td>
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</tbody>
</table>

**Client Sample Description:** 39-0420-BB05  
Nurses office exam room bubbler (Rm 51)  

**Collected:** 4/20/2022  
**Lab ID:** 012206341-0005  
**Prep Date & Analyst:** 5/4/2022 JW  
**Analysis Date & Analyst:** 5/4/2022 JW

<table>
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<th>Prep Date &amp; Analyst</th>
<th>Analysis Date &amp; Analyst</th>
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<tbody>
<tr>
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<td>5/4/2022 JW</td>
<td>5/4/2022 JW</td>
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</tbody>
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### Analytical Results

**Client Sample Description**: 39-0420-BB06  
**Location**: Cafeteria bottle filling station - Bubbler - left side  
**Collected**: 4/20/2022 11:19 AM

<table>
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<th>Analysis Date &amp; Analyst</th>
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<td>5/4/2022</td>
<td>JW</td>
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**Client Sample Description**: 39-0420-BB07  
**Location**: Cafeteria water fountain - right side  
**Collected**: 4/20/2022 11:20 AM

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<th>Parameter</th>
<th>Result</th>
<th>RL Units</th>
<th>Prep Date &amp; Analyst</th>
<th>Analysis Date &amp; Analyst</th>
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<td>JW</td>
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</table>

**Client Sample Description**: 39-0420-BB08  
**Location**: Kitchen ice machine  
**Collected**: 4/20/2022 11:22 AM

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<th>Parameter</th>
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<th>RL Units</th>
<th>Prep Date &amp; Analyst</th>
<th>Analysis Date &amp; Analyst</th>
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**Client Sample Description**: 39-0420-BB09  
**Location**: Kitchen prep sink - left side  
**Collected**: 4/20/2022 11:26 AM

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<td>JW</td>
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**Client Sample Description**: 39-0420-BB10  
**Location**: RM 11 bubbler  
**Collected**: 4/20/2022 11:29 AM

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<th>Analysis Date &amp; Analyst</th>
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<tr>
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<td>3.02</td>
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### Analytical Results

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<th>Client Sample Description</th>
<th>Collected</th>
<th>Lab ID</th>
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<tbody>
<tr>
<td>39-0420-BB11 Rm 10 bubbler</td>
<td>4/20/2022 11:31:00 AM</td>
<td>012206341-0011</td>
</tr>
<tr>
<td>39-0420-BB12 Rm 8 bubbler</td>
<td>4/20/2022 11:33:00 AM</td>
<td>012206341-0012</td>
</tr>
<tr>
<td>39-0420-BB13 Rm 8 bubbler</td>
<td>4/20/2022 11:36:00 AM</td>
<td>012206341-0013</td>
</tr>
<tr>
<td>39-0420-BB14 Rm 9 bubbler</td>
<td>4/20/2022 11:38:00 AM</td>
<td>012206341-0014</td>
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<td>39-0420-BB15 Rm 6 sink</td>
<td>4/20/2022 11:40:00 AM</td>
<td>012206341-0015</td>
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#### METALS

<table>
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<th>Date &amp; Analyst</th>
<th>Prep Date &amp; Analyst</th>
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<tr>
<td>200.8</td>
<td>Lead</td>
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<td>05/04/22 22:15</td>
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<td>05/04/22 22:17</td>
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### Analytical Results

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<th>Client Sample Description</th>
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<th>Lab ID:</th>
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<tbody>
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<td>4/20/2022 11:43:00 AM</td>
<td>012206341-0016</td>
</tr>
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<td>39-0420-BB17 Rm 3 bubbler</td>
<td>4/20/2022 11:44:00 AM</td>
<td>012206341-0017</td>
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<tr>
<td>39-0420-BB18 Rm 4 sink</td>
<td>4/20/2022 11:46:00 AM</td>
<td>012206341-0018</td>
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<tr>
<td>39-0420-BB19 Water fountain across from Rm 16</td>
<td>4/20/2022 11:49:00 AM</td>
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<tr>
<td>39-0420-BB20 Cafeteria bottle filling station (filler) left side</td>
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<td>012206341-0020</td>
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#### METALS

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<th>Analysis Date &amp; Analyst</th>
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<td>Lead</td>
<td>7.04</td>
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<td>JW 05/04/22 22:23</td>
<td>JW</td>
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## Analytical Results

### Client Sample Description
- **39-0420-BB21**: water fountain next to rm 19 - left side
- **39-0420-BB22**: faculty rm sink (rm 54)
- **39-0420-BB23**: bottle filling station next to rm 28 bubbler - right
- **39-0420-BB24**: bottle filling station next to Rm 44 - bubbler
- **39-0420-BB25**: bottle filling station next to rm 44 - filler

### METALS

<table>
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<th>Analysis Date &amp; Analyst</th>
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## Analytical Results

### Client Sample Description

**39-0420-BB31**
- Water fountain next to Rm 41 A - left side

**39-0420-BB32**
- Water fountain in Gym B

**39-0420-BB33**
- Bottle filling station across from Rm 71 - bubbler

**39-0420-BB34**
- Bottle filling station across from Rm 71 filler

**39-0420-BB35**
- Teachers lounge sink - rm 70

### METALS

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### Analytical Results

**Client Sample Description**: 39-0420-BB36  
**bottle filling station next to Rm 28 filler - right**  
**Collected**: 4/20/2022 12:05:00 PM  
**Lab ID**: 012206341-0036

<table>
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**Client Sample Description**: 39-0420-BB37  
**Deionized Blank**  
**Collected**: 4/20/2022  
**Lab ID**: 012206341-0037

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**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