



Laboratory Report

Beekmantown Central School 200091
37 Eagle Way
West Chazy, NY 12992

Atten: Dan Noonan

PROJECT: Lead in School Taps, BCSD MB
WORK ORDER: **2503-08448**
DATE RECEIVED: March 24, 2025
DATE REPORTED: April 02, 2025
SAMPLER: Dan Noonan

Enclosed please find the results of the analyses performed for the samples referenced on the attached chain of custody located at the end of this report.

The column labeled Lab/Tech in the accompanying report denotes the laboratory facility where the testing was performed and the technician who conducted the assay. A "W" designates the Williston, VT lab under NELAC certification ELAP 11263; "R" designates the Lebanon, NH facility under certification NH 2037 and "N" the Plattsburgh, NY lab under certification ELAP 11892. "Sub" indicates the testing was performed by a subcontracted laboratory. The accreditation status of the subcontracted lab is referenced in the corresponding NELAC and Qual fields.

This NELAC column also denotes the accreditation status of each laboratory for each reported parameter. "A" indicates the referenced laboratory is NELAC accredited for the parameter reported. "N" indicates the laboratory is not accredited. "U" indicates that NELAC does not offer accreditation for that parameter in that specific matrix. Test results denoted with an "A" meet all National Environmental Laboratory Accreditation Program requirements except where denoted by pertinent data qualifiers. Test results are representative of the samples as they were received at the laboratory.

Endyne, Inc. warrants, to the best of its knowledge and belief, the accuracy of the analytical test results contained in this report, but makes no other warranty, expressed or implied, especially no warranties of merchantability or fitness for a particular purpose.

Reviewed by:

Christina A Lafountain
Laboratory Director Plattsburgh, NY

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Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**
DATE RECEIVED: 3/24/25

001	Site: MB1 Wrestling Rm Bathroom Bubbler			Stagnant:	9.32 Hrs	Date Sampled:	3/22/25	Time: 7:49
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
002	Site: MB2 BES Rm #1 Sink			Stagnant:	9.35 Hrs	Date Sampled:	3/22/25	Time: 7:51
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
003	Site: MB3 BES Rm #1 Bubbler			Stagnant:	9.35 Hrs	Date Sampled:	3/22/25	Time: 7:51
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
004	Site: MB4 BES Rm #2 Sink			Stagnant:	9.38 Hrs	Date Sampled:	3/22/25	Time: 7:53
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
005	Site: MB5 BES Rm #2 Bubbler			Stagnant:	9.38 Hrs	Date Sampled:	3/22/25	Time: 7:53
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0011	mg/L	EPA 200.8	3/31/25	W RSB	A	
006	Site: MB6 BES Rm #3 Sink			Stagnant:	9.40 Hrs	Date Sampled:	3/22/25	Time: 7:54
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
007	Site: MB7 BES Rm #3 Bubbler			Stagnant:	9.25 Hrs	Date Sampled:	3/22/25	Time: 7:45
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0011	mg/L	EPA 200.8	3/31/25	W RSB	A	
008	Site: MB8 BES Rm #4 Sink			Stagnant:	9.43 Hrs	Date Sampled:	3/22/25	Time: 7:56
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
009	Site: MB9 BES Rm #4 Bubbler			Stagnant:	9.43 Hrs	Date Sampled:	3/22/25	Time: 7:56
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
010	Site: MB10 BES Rm #5 Sink			Stagnant:	9.47 Hrs	Date Sampled:	3/22/25	Time: 7:58
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>

Laboratory Report

CLIENT: Beekmantown Central School
 PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**

DATE RECEIVED: 3/24/25

Lead, Total < 0.0010 mg/L EPA 200.8 3/31/25 W RSB A

011 Site: MB11 BES Rm #5 Bubblers Stagnant: 9.47 Hrs Date Sampled: 3/22/25 Time: 7:58

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

012 Site: MB12 BES Rm #6 Sink Stagnant: 9.48 Hrs Date Sampled: 3/22/25 Time: 7:59

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

013 Site: MB13 BES Rm #6 Bubblers Stagnant: 9.48 Hrs Date Sampled: 3/22/25 Time: 7:59

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

014 Site: MB14 BES Rm #7 Sink Stagnant: 9.52 Hrs Date Sampled: 3/22/25 Time: 8:01

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

015 Site: MB15 BES Rm #8 Sink Stagnant: 9.55 Hrs Date Sampled: 3/22/25 Time: 8:03

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

016 Site: MB16 BES Rm #8 Bubblers Stagnant: 9.55 Hrs Date Sampled: 3/22/25 Time: 8:03

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

017 Site: MB17 BES Fac Break Rm Sink Stagnant: 9.60 Hrs Date Sampled: 3/22/25 Time: 8:06

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

018 Site: MB18 BES Cafe Sink Stagnant: 9.62 Hrs Date Sampled: 3/22/25 Time: 8:07

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

019 Site: MB19 BES Library Sink Stagnant: 9.65 Hrs Date Sampled: 3/22/25 Time: 8:09

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

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CLIENT: Beekmantown Central School
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WORK ORDER: **2503-08448**
DATE RECEIVED: 3/24/25

020	Site: MB20 BES Rm#13 Music Sink			Stagnant:	9.67 Hrs	Date Sampled:	3/22/25	Time: 8:10
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
021	Site: MB21 BES Rm #14 Sink			Stagnant:	9.70 Hrs	Date Sampled:	3/22/25	Time: 8:12
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0017	mg/L	EPA 200.8	3/31/25	W RSB	A	
022	Site: MB22 BES Rm#15 RH Sink			Stagnant:	9.72 Hrs	Date Sampled:	3/22/25	Time: 8:13
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0026	mg/L	EPA 200.8	3/31/25	W RSB	A	
023	Site: MB22 BES Rm#15 LH Sink			Stagnant:	9.72 Hrs	Date Sampled:	3/22/25	Time: 8:13
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0011	mg/L	EPA 200.8	3/31/25	W RSB	A	
024	Site: MB24 BES Rm#17 Sink			Stagnant:	9.75 Hrs	Date Sampled:	3/22/25	Time: 8:15
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
025	Site: MB25 BES Rm#20 Sink			Stagnant:	9.78 Hrs	Date Sampled:	3/22/25	Time: 8:17
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0019	mg/L	EPA 200.8	3/31/25	W RSB	A	
026	Site: MB26 BES Rm #21 Sink			Stagnant:	9.80 Hrs	Date Sampled:	3/22/25	Time: 8:18
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0046	mg/L	EPA 200.8	3/31/25	W RSB	A	
027	Site: MB27 BES Rm#22 Sink			Stagnant:	9.82 Hrs	Date Sampled:	3/22/25	Time: 8:19
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
028	Site: MB28 BES Rm#23 Sink			Stagnant:	9.82 Hrs	Date Sampled:	3/22/25	Time: 8:19
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	
029	Site: MB29 BES Rm#24 Sink			Stagnant:	9.85 Hrs	Date Sampled:	3/22/25	Time: 8:21
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>

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DATE RECEIVED: 3/24/25

Lead, Total < 0.0010 mg/L EPA 200.8 3/31/25 W RSB A

030 Site: MB30 BES Rm#25 Sink Stagnant: 9.85 Hrs Date Sampled: 3/22/25 Time: 8:21

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0011	mg/L	EPA 200.8	3/31/25	W RSB	A	

031 Site: MB31 BES Rm#26 Sink Stagnant: 9.88 Hrs Date Sampled: 3/22/25 Time: 8:23

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0015	mg/L	EPA 200.8	3/31/25	W RSB	A	

032 Site: MB32 BES Rm#27 Sink Stagnant: 9.88 Hrs Date Sampled: 3/22/25 Time: 8:23

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0013	mg/L	EPA 200.8	3/31/25	W RSB	A	

033 Site: MB33 BES 2ndFloorBottleFill Stagnant: 9.90 Hrs Date Sampled: 3/22/25 Time: 8:24

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

034 Site: MB34 BES 2ndFloorShortDF Stagnant: 9.90 Hrs Date Sampled: 3/22/25 Time: 8:24

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

035 Site: MB35 BES 2ndFloorTallDF Stagnant: 9.92 Hrs Date Sampled: 3/22/25 Time: 8:25

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

036 Site: MB36 BES Rm#30 Sink Stagnant: 9.95 Hrs Date Sampled: 3/22/25 Time: 8:27

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0019	mg/L	EPA 200.8	3/31/25	W RSB	A	

037 Site: MB37 BES APR Rm18 DF Stagnant: 10.02 Hrs Date Sampled: 3/22/25 Time: 8:31

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

038 Site: MB38 BES Office Sink Stagnant: 10.05 Hrs Date Sampled: 3/22/25 Time: 8:33

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

Laboratory Report

CLIENT: Beekmantown Central School
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WORK ORDER: **2503-08448**
 DATE RECEIVED: 3/24/25

039	Site: MB39 BES Rm#100 Sink				Stagnant:	10.07 Hrs	Date Sampled:	3/22/25	Time: 8:34
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
040	Site: MB40 BES Rm#101 Sink				Stagnant:	10.08 Hrs	Date Sampled:	3/22/25	Time: 8:35
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
041	Site: MB41 BES Rm#102 Sink				Stagnant:	10.12 Hrs	Date Sampled:	3/22/25	Time: 8:37
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
042	Site: MB42 BES Rm#104 Sink				Stagnant:	10.13 Hrs	Date Sampled:	3/22/25	Time: 8:38
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
043	Site: MB43 BES Rm#105 Sink				Stagnant:	10.17 Hrs	Date Sampled:	3/22/25	Time: 8:40
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
044	Site: MB44 BES Rm#106 Sink				Stagnant:	10.18 Hrs	Date Sampled:	3/22/25	Time: 8:41
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
045	Site: MB45 BES Rm#107 Sink				Stagnant:	10.22 Hrs	Date Sampled:	3/22/25	Time: 8:43
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
046	Site: MB46 BES NurseCenterSink				Stagnant:	10.23 Hrs	Date Sampled:	3/22/25	Time: 8:44
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
047	Site: MB47 BES Rm#108 Sink				Stagnant:	10.27 Hrs	Date Sampled:	3/22/25	Time: 8:46
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
048	Site: MB48 BES Rm#109 Sink				Stagnant:	10.30 Hrs	Date Sampled:	3/22/25	Time: 8:48
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>

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DATE RECEIVED: 3/24/25

Lead, Total 0.0010 mg/L EPA 200.8 3/31/25 W RSB A

049 Site: MB49 BES Rm#99 Sink Stagnant: 10.32 Hrs Date Sampled: 3/22/25 Time: 8:49

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

050 Site: MB50 BES Rm#110 Sink Stagnant: 10.33 Hrs Date Sampled: 3/22/25 Time: 8:50

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

051 Site: MB51 BES Rm#111 Sink Stagnant: 10.35 Hrs Date Sampled: 3/22/25 Time: 8:51

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

052 Site: MB52 DF Adj BES Rm#111 Stagnant: 10.37 Hrs Date Sampled: 3/22/25 Time: 8:52

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

053 Site: MB53 BottleFillAdjBESRm111 Stagnant: 10.37 Hrs Date Sampled: 3/22/25 Time: 8:52

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

054 Site: MB54 MS BoysLR DF Tall Stagnant: 10.40 Hrs Date Sampled: 3/22/25 Time: 8:54

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

055 Site: MB55 MS BoysLR DF Short Stagnant: 10.40 Hrs Date Sampled: 3/22/25 Time: 8:54

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

056 Site: MB56 MS GirlsLR DF Tall Stagnant: 10.42 Hrs Date Sampled: 3/22/25 Time: 8:55

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

057 Site: MB57 MS GirlsLR DF Short Stagnant: 10.42 Hrs Date Sampled: 3/22/25 Time: 8:55

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

Laboratory Report

CLIENT: Beekmantown Central School
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WORK ORDER: **2503-08448**
DATE RECEIVED: 3/24/25

058	Site: MB58 HS GymLobbyDF Tall				Stagnant:	10.45 Hrs	Date Sampled:	3/22/25	Time: 8:57
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
059	Site: MB59 HS GymLobbyDF Short				Stagnant:	10.45 Hrs	Date Sampled:	3/22/25	Time: 8:57
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
060	Site: MB60 HS GymLobby BottleFill				Stagnant:	10.45 Hrs	Date Sampled:	3/22/25	Time: 8:57
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
061	Site: MB61 FitCenterLobbyDF Tall				Stagnant:	10.48 Hrs	Date Sampled:	3/22/25	Time: 8:59
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
062	Site: MB62 FitCenterLobbyDF Short				Stagnant:	10.48 Hrs	Date Sampled:	3/22/25	Time: 8:59
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
063	Site: MB63 FitCenterLobbyBottleFill				Stagnant:	10.48 Hrs	Date Sampled:	3/22/25	Time: 8:59
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
064	Site: MB64 FitCenterIceMachine				Stagnant:	10.50 Hrs	Date Sampled:	3/22/25	Time: 9:00
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
065	Site: MB65 MS GymStorage DF				Stagnant:	10.53 Hrs	Date Sampled:	3/22/25	Time: 9:02
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
066	Site: MB66 MudRm DF				Stagnant:	10.57 Hrs	Date Sampled:	3/22/25	Time: 9:04
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
067	Site: MB67 MudRm BottleFiller				Stagnant:	10.57 Hrs	Date Sampled:	3/22/25	Time: 9:04
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	

Laboratory Report

CLIENT: Beekmantown Central School
 PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**

DATE RECEIVED: 3/24/25

Lead, Total < 0.0010 mg/L EPA 200.8 3/31/25 W RSB A

068 Site: MB68 HS MusicHall DF Stagnant: 10.60 Hrs Date Sampled: 3/22/25 Time: 9:06

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

069 Site: MB69 HS MusicHall BottleFill Stagnant: 10.60 Hrs Date Sampled: 3/22/25 Time: 9:06

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

070 Site: MB70 HS OfficeBreakRmSink Stagnant: 10.70 Hrs Date Sampled: 3/22/25 Time: 9:12

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

071 Site: MB71 HS NurseOfficeSink Stagnant: 10.72 Hrs Date Sampled: 3/22/25 Time: 9:13

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0019	mg/L	EPA 200.8	3/31/25	W RSB	A	

072 Site: MB72 HS NurseNorthRmSink Stagnant: 10.72 Hrs Date Sampled: 3/22/25 Time: 9:13

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0028	mg/L	EPA 200.8	3/31/25	W RSB	A	

073 Site: MB73 KitDoubleDeepRH Sink Stagnant: 10.75 Hrs Date Sampled: 3/22/25 Time: 9:15

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

074 Site: MB74 KitDoubleDeepLH Sink Stagnant: 10.75 Hrs Date Sampled: 3/22/25 Time: 9:15

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

075 Site: MB75 Kit Island Line2 Sink Stagnant: 10.77 Hrs Date Sampled: 3/22/25 Time: 9:16

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0025	mg/L	EPA 200.8	3/31/25	W RSB	A	

076 Site: MB76 Kit HallWallSingle Sink Stagnant: 10.77 Hrs Date Sampled: 3/22/25 Time: 9:16

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0042	mg/L	EPA 200.8	3/31/25	W RSB	A	

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**
DATE RECEIVED: 3/24/25

077	Site: MB77 Kit IslandLine#1 Sink				Stagnant:	10.78 Hrs	Date Sampled:	3/22/25	Time: 9:17
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0022	mg/L	EPA 200.8		3/31/25	W RSB	A	
078	Site: MB78 Kit DishWashRmSingle				Stagnant:	10.78 Hrs	Date Sampled:	3/22/25	Time: 9:17
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0117	mg/L	EPA 200.8		3/31/25	W RSB	A	
079	Site: MB79 Kit DishWashRm RH Sink				Stagnant:	10.78 Hrs	Date Sampled:	3/22/25	Time: 9:17
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0030	mg/L	EPA 200.8		3/31/25	W RSB	A	
080	Site: MB80 Kit DishWashRm Ctr Sink				Stagnant:	10.80 Hrs	Date Sampled:	3/22/25	Time: 9:18
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0013	mg/L	EPA 200.8		3/31/25	W RSB	A	
081	Site: MB81 Kit DishWashRm LH Sink				Stagnant:	10.80 Hrs	Date Sampled:	3/22/25	Time: 9:18
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
082	Site: MB82 Kit IceMachine Right				Stagnant:	10.83 Hrs	Date Sampled:	3/22/25	Time: 9:20
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
083	Site: MB83 Kit IceMachine Left				Stagnant:	10.83 Hrs	Date Sampled:	3/22/25	Time: 9:20
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
084	Site: MB84 Kit Line#1 Coffee				Stagnant:	10.87 Hrs	Date Sampled:	3/22/25	Time: 9:22
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	0.0700	mg/L	EPA 200.8		3/31/25	W RSB	A	
085	Site: MB85 HS Cafe DF				Stagnant:	10.90 Hrs	Date Sampled:	3/22/25	Time: 9:24
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
	Lead, Total	< 0.0010	mg/L	EPA 200.8		3/31/25	W RSB	A	
086	Site: MB86 Kit HandSinkAdj Ice				Stagnant:	10.82 Hrs	Date Sampled:	3/22/25	Time: 9:19
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>		<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>

Laboratory Report

CLIENT: Beekmantown Central School
 PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**
 DATE RECEIVED: 3/24/25

Lead, Total 0.0014 mg/L EPA 200.8 3/31/25 W RSB A

087 Site: MB87 DF Adj Rm#179 Stagnant: 10.87 Hrs Date Sampled: 3/22/25 Time: 9:22

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

088 Site: MB88 BottleFill Adj Rm#179 Stagnant: 10.87 Hrs Date Sampled: 3/22/25 Time: 9:22

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

089 Site: MB89 HS LibraryOffice Sink Stagnant: 10.90 Hrs Date Sampled: 3/22/25 Time: 9:24

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

090 Site: MB90 HS Rm177 AV Sink Stagnant: 10.92 Hrs Date Sampled: 3/22/25 Time: 9:25

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0024	mg/L	EPA 200.8	3/31/25	W RSB	A	

091 Site: MB91 Hall DF AdjRm164 Tall Stagnant: 10.97 Hrs Date Sampled: 3/22/25 Time: 9:28

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

092 Site: MB92 Hall DF AdjRm164 Short Stagnant: 10.97 Hrs Date Sampled: 3/22/25 Time: 9:28

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

093 Site: MB93 Hall BottleFill AdjRm164 Stagnant: 10.97 Hrs Date Sampled: 3/22/25 Time: 9:28

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

094 Site: MB94 MS Rm150 NurseSink Stagnant: 11.08 Hrs Date Sampled: 3/22/25 Time: 9:35

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0015	mg/L	EPA 200.8	3/31/25	W RSB	A	

095 Site: MB95 MS Rm153 H&C Sink#1 Stagnant: 11.17 Hrs Date Sampled: 3/22/25 Time: 9:40

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0019	mg/L	EPA 200.8	3/31/25	W RSB	A	

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**
DATE RECEIVED: 3/24/25

096	Site: MB96 MS Rm153 H&C Sink#2				Stagnant:	11.17 Hrs	Date Sampled:	3/22/25	Time: 9:40
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
097	Site: MB97 MS Rm153 H&C Sink#3				Stagnant:	11.18 Hrs	Date Sampled:	3/22/25	Time: 9:41
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
098	Site: MB98 MS Rm153 H&C Sink#4				Stagnant:	11.18 Hrs	Date Sampled:	3/22/25	Time: 9:41
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	0.0011	mg/L	EPA 200.8	3/31/25	W RSB	A		
099	Site: MB99 MS Rm153 H&C Sink#5				Stagnant:	11.20 Hrs	Date Sampled:	3/22/25	Time: 9:42
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
100	Site: NO SAMPLE SUBMITTED				Stagnant:	1.50 Hrs	Date Sampled:	3/22/25	Time: 0:00
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	No analysis								
101	Site: MB101 MS Rm 218 Sink				Stagnant:	11.38 Hrs	Date Sampled:	3/22/25	Time: 9:53
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	0.0011	mg/L	EPA 200.8	3/31/25	W RSB	A		
102	Site: MB102 MS Rm 217 Sink				Stagnant:	11.40 Hrs	Date Sampled:	3/22/25	Time: 9:54
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
103	Site: MB103 MS Rm 216 Sink				Stagnant:	11.42 Hrs	Date Sampled:	3/22/25	Time: 9:55
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	0.0056	mg/L	EPA 200.8	3/31/25	W RSB	A		
104	Site: MB104 MS Rm 215 Sink				Stagnant:	11.43 Hrs	Date Sampled:	3/22/25	Time: 9:56
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
105	Site: MB105 MS Rm 214 Sink				Stagnant:	11.45 Hrs	Date Sampled:	3/22/25	Time: 9:57
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	

Laboratory Report

CLIENT: Beekmantown Central School	WORK ORDER: 2503-08448
PROJECT: Lead in School Taps, BCSD MB	DATE RECEIVED: 3/24/25
Lead, Total < 0.0010 mg/L EPA 200.8	3/31/25 W RSB A

106 Site: MB106 MS Rm 213 Sink	Stagnant: 11.45 Hrs	Date Sampled: 3/22/25	Time: 9:57
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	0.0013	mg/L	EPA 200.8	3/31/25	W RSB	A	

107 Site: MB107 MS Rm 212 Sink	Stagnant: 11.47 Hrs	Date Sampled: 3/22/25	Time: 9:58
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

108 Site: MB108 MS Rm 210 Sink	Stagnant: 11.48 Hrs	Date Sampled: 3/22/25	Time: 9:59
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

109 Site: MB109 MS HallAdjOfficeDF Tall	Stagnant: 11.52 Hrs	Date Sampled: 3/22/25	Time: 10:01
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

110 Site: MB110 MS HallAdjOfficeDF Short	Stagnant: 11.52 Hrs	Date Sampled: 3/22/25	Time: 10:01
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

111 Site: MB111 MS Hall BottleFill	Stagnant: 11.53 Hrs	Date Sampled: 3/22/25	Time: 10:02
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

112 Site: MB112 MS Facility Sink	Stagnant: 11.55 Hrs	Date Sampled: 3/22/25	Time: 10:03
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

113 Site: MB113 MS Rm 208 Sink	Stagnant: 11.62 Hrs	Date Sampled: 3/22/25	Time: 10:07
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	0.0014	mg/L	EPA 200.8	3/31/25	W RSB	A	

114 Site: MB114 MS Rm 207 Sink	Stagnant: 11.63 Hrs	Date Sampled: 3/22/25	Time: 10:08
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<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**
DATE RECEIVED: 3/24/25

115	Site: MB115 Hall DF AdjRm206 Tall				Stagnant:	11.67 Hrs	Date Sampled:	3/22/25	Time: 10:10
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
116	Site: MB116 Hall DF AdjRm206 Short				Stagnant:	11.67 Hrs	Date Sampled:	3/22/25	Time: 10:10
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
117	Site: MB117 Hall BottleFill AdjRm206				Stagnant:	11.67 Hrs	Date Sampled:	3/22/25	Time: 10:10
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
118	Site: MB118 MS Room 204 Sink				Stagnant:	11.68 Hrs	Date Sampled:	3/22/25	Time: 10:11
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	0.0014	mg/L	EPA 200.8	3/31/25	W RSB	A		
119	Site: MB119 MS Rm203 Sink				Stagnant:	11.70 Hrs	Date Sampled:	3/22/25	Time: 10:12
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
120	Site: MB120 MS Rm202				Stagnant:	11.72 Hrs	Date Sampled:	3/22/25	Time: 10:13
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
121	Site: MB121 MS Rm 200				Stagnant:	11.73 Hrs	Date Sampled:	3/22/25	Time: 10:14
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	0.0037	mg/L	EPA 200.8	3/31/25	W RSB	A		
122	Site: MB122 MS DF Adj LGI				Stagnant:	11.80 Hrs	Date Sampled:	3/22/25	Time: 10:18
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
123	Site: MB123 MS BottleFill Adj LGI				Stagnant:	11.80 Hrs	Date Sampled:	3/22/25	Time: 10:18
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	
	Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A		
124	Site: MB124 HS Rm139H&C Sink#1				Stagnant:	11.87 Hrs	Date Sampled:	3/22/25	Time: 10:22
	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>	

Laboratory Report

CLIENT: Beekmantown Central School
 PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**

DATE RECEIVED: 3/24/25

Lead, Total < 0.0010 mg/L EPA 200.8 3/31/25 W RSB A

125 Site: MB125 HS Rm139H&C Sink#2 Stagnant: 11.87 Hrs Date Sampled: 3/22/25 Time: 10:22

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0014	mg/L	EPA 200.8	3/31/25	W RSB	A	

126 Site: MB126 HS Rm139H&C Sink#3 Stagnant: 11.88 Hrs Date Sampled: 3/22/25 Time: 10:23

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

127 Site: MB127 HS Rm139H&C Sink#4 Stagnant: 11.88 Hrs Date Sampled: 3/22/25 Time: 10:23

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0023	mg/L	EPA 200.8	3/31/25	W RSB	A	

128 Site: MB128 HS Rm139H&C Sink#5 Stagnant: 11.90 Hrs Date Sampled: 3/22/25 Time: 10:24

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0016	mg/L	EPA 200.8	3/31/25	W RSB	A	

129 Site: MB129 Rm134 HS Facility Sink Stagnant: 11.92 Hrs Date Sampled: 3/22/25 Time: 10:25

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

130 Site: MB130 HS DF AdjRm134 Stagnant: 11.93 Hrs Date Sampled: 3/22/25 Time: 10:26

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

131 Site: MB131 HS BottleFill AdjRm134 Stagnant: 11.93 Hrs Date Sampled: 3/22/25 Time: 10:26

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

132 Site: MB132 HS DF AdjRm116 Stagnant: 12.00 Hrs Date Sampled: 3/22/25 Time: 10:30

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

133 Site: MB133 HS BottleFill AdjRm116 Stagnant: 12.00 Hrs Date Sampled: 3/22/25 Time: 10:30

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

Laboratory Report

CLIENT: Beekmantown Central School
 PROJECT: Lead in School Taps, BCSD MB

WORK ORDER: **2503-08448**
 DATE RECEIVED: 3/24/25

134 Site: MB134 HS Rm116 Sink Stagnant: 12.03 Hrs Date Sampled: 3/22/25 Time: 10:32

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

135 Site: MB135 HS Cafe BottleFiller Stagnant: 10.85 Hrs Date Sampled: 3/22/25 Time: 9:21

<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>Method</u>	<u>Analysis Date</u>	<u>Lab/Tech</u>	<u>NELAC</u>	<u>Qual.</u>
Lead, Total	< 0.0010	mg/L	EPA 200.8	3/31/25	W RSB	A	

Test results comply with all NELAC requirements unless otherwise noted. This Laboratory Report includes the client's COC sample documentation and shall not be reproduced except in full, without written approval of the laboratory.

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Due Date:

315 New York Road
Plattsburgh, NY 12903
Phone (518)563-1720

Fax (518)563-0052
info@endynelabs.com
ELAP #11892

Client: Beekmantown CSD

200091
Account #:

SAMPLE SUPPLY INFORMATION

Email Address: noonan.daniel@bcsdk12.org

PWS # 0902619

Contact Person: Dan Noonan

Project Name

Collection Address: 37 Eagle Way

Phone: 518-324-2988

3T - Lead in Schools

PO #

City: West Chazy State: Ny Zip: 12992

Collector's Name: Dan Noonan

SAMPLE MATRIX CODES

DW=drinking water SW=Surface Water
WW=waste water SD=solid
MW=monitoring well SO=soil
HW=hazardous waste SL=sludge

Compliance? Yes
Initial Testing
or
Repeat Testing

TURNAROUND TIME REQUESTED

Standard (2-4 weeks)

Sample ID / Collection Site

Date/Time

Bottle Type / Volume

Matrix

Preservation

First Draw (Y)

Flushed Line (Y)

Total Lead

Analysis Requested:

Water Last Used (Date / Time)

Lab Use

Sample #

1Wrestling Rm Bathroom Bubbler	3/22/25 0749	250mL, P	DW	*	Y	N	X
2 BES Rm #1 Sink	0751	250mL, P	DW	*			X
3BES Rm #1 Bubbler	0751	250mL, P	DW	*			X
4BESm #2 Sink	0753	250mL, P	DW	*			X
5BES Rm #2 Bubbler	0753	250mL, P	DW	*			X
6 BES Rm #3 Sink	0754	250mL, P	DW	*			X
7BES Rm #3 Bubbler	0745	250mL, P	DW	*			X
8BES Rm #4 Sink	0756	250mL, P	DW	*			X
9BES Rm #4 Bubbler	0756	250mL, P	DW	*			X
10BES Rm #5 Sink	0758	250mL, P	DW	*			X
11BES Rm #5 Bubbler	0758	250mL, P	DW	*			X
12BES Rm #6 Sink	0759	250mL, P	DW	*			X

3/21/25 2230

001

002

003

004

005

006

007

008

009

010

011

012

SAMPLE RECEIPT (Lab Use Only)

Date

Time

Sample Relinquished By (SIGN HERE)

Samples Received By

Samples Intact?

yes

24 Mar 25

1340

Daniel Noonan

[Signature]

Filled to proper volume?

yes

of Containers

134

2503-08448

* Samples preserved with NHO3 to pH < 2 after receipt at the lab. @ 10:20 on 25 Mar 25 by Andrew B.



2503-08448

Beekmantown Central School
Lead in School Taps, BCSD MB

OFFICE USE ONLY

Analysis Fee \$

or A/R

Terms are net 30 days with an open,
Payment Method

Endyne, Inc. - Plattsburgh Lab

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Due Date:

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info@endynelabs.com
ELAP #11892

Client:

Account #:

Collector's Name:

BCSD		Page 2 of		Work Order #					
Sample ID / Collection Site	Date/Time	Bottle	M a t r i x	Pres	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/ Time)	Sample #
13 BES Rm #6 Bubbler	3/22/25 0759	250mL P	DW	*	Y	N	X	3/21/25 2230	013
14 BES Rm #7 Sink	0801	250mL P	DW	*			X		014
15 BES Rm #8 Sink	0803	250mL P	DW	*			X		015
16 BES Rm #8 Bubbler	0803	250mL P	DW	*			X		016
17 BES Fac Break Rm Sink	0806	250mL P	DW	*			X		017
18 BES Cafe Sink	0807	250mL P	DW	*			X		018
19 BES Library Sink	0809	250mL P	DW	*			X		019
20 BES Rm#13 Music Sink	0810	250mL P	DW	*			X		020
21 BES Rm#14 Sink	0812	250mL P	DW	*			X		021
22 BES Rm#15 RH Sink	0813	250mL P	DW	*			X		022
23 BES Rm#15LH Sink	0813	250mL P	DW	*			X		023
24 BES Rm#17 Sink	0815	250mL P	DW	*			X		024
25 BES Rm#20 Sink	0817	250mL P	DW	*			X		025
26 BES Rm #21 Sink	0818	250mL P	DW	*			X		026
27 BES Rm#22 Sink	0819	250mL P	DW	*			X		027
28 BES Rm#23 Sink	0819	250mL P	DW	*			X		028
29 BES Rm#24 Sink	0821	250mL P	DW	*			X		029
30 BES Rm#25 Sink	0821	250mL P	DW	*			X		030
31 BES Rm#26 Sink	0823	250mL P	DW	*			X		031
32 BES Rm#27 Sink	0823	250mL P	DW	*			X		032
33 BES 2ndFloorBottleFill	0824	250mL P	DW	*			X		033
34 BES 2ndFloorShortDF	0824	250mL P	DW	*			X		034
35 BES 2ndFloorTailDF	0825	250mL P	DW	*			X		035
36 BES Rm#30 Sink	0827	250mL P	DW	*			X		036
37 BES APR Rm18 DF	0831	250mL P	DW	*			X		037
38 BES Office Sink	0833	250mL P	DW	*			X		038
39 BES Rm#100 Sink	0834	250mL P	DW	*			X		039
40 BES Rm#101 Sink	0835	250mL P	DW	*			X		040
41 BES Rm#102 Sink	0837	250mL P	DW	*			X		041
42 BES Rm#104 Sink	0838	250mL P	DW	*			X		042
43 BES Rm#105 Sink	0840	250mL P	DW	*			X		043
44 BES Rm#106 Sink	0841	250mL P	DW	*			X		044
45 BES Rm#107 Sink	0843	250mL P	DW	*			X		045
46 BES NurseCenterSink	✓ 0844	250mL P	DW	*	✓	✓	X	✓	046

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Page 3 of

Work Order #

BCSD			Bottle	Material	Pres	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/ Time)	Sample #
Sample ID / Collection Site	Date/Time									
47 BES Rm108 Sink	3/22/25 0846		250mL P	DW	*	Y	N	X	3/21/25 2230	047
48 BES Rm#109 Sink	0848		250mL P	DW	*			X		048
49 BES Rm#99 Sink	0849		250mL P	DW	*			X		049
50 BES Rm#110 Sink	0850		250mL P	DW	*			X		050
51 BES Rm#111 Sink	0851		250mL P	DW	*			X		051
52 DF Adj BES Rm#111	0852		250mL P	DW	*			X		052
53 BottleFillAdjBESRm111	0852		250mL P	DW	*			X		053
54 MS BoysLR DF Tall	0854		250mL P	DW	*			X		054
55 MS BoysLR DF Short	0854		250mL P	DW	*			X		055
56 MS GirlsLR DF Tall	0855		250mL P	DW	*			X		056
57 MS GirlsLR DF short	0855		250mL P	DW	*			X		057
58 HS GymLobbyDF Tall	0857		250mL P	DW	*			X		058
59 HS GymLobbyDF Short	0857		250mL P	DW	*			X		059
60 HS GymLobby BottleFill	0857		250mL P	DW	*			X		060
61 FitCenterLobbyDF Tall	0859		250mL P	DW	*			X		061
62 FitCenterLobbyDF Short	0859		250mL P	DW	*			X		062
63 FitCenterLobbyBottleFill	0859		250mL P	DW	*			X		063
64 FitCenterIceMachine	0900		250mL P	DW	*			X		064
65 MS GymStorage DF	0902		250mL P	DW	*			X		065
66 MudRm DF	0904		250mL P	DW	*			X		066
67 MudRm BottleFiller	0904		250mL P	DW	*			X		067
68 HS MusicHall DF	0906		250mL P	DW	*			X		068
69 HS MusicHall BottleFill	0906		250mL P	DW	*			X		069
70 HS OfficeBreakRmSink	0912		250mL P	DW	*			X		070
71 HS NurseOfficeSink	0913		250mL P	DW	*			X		071
72 HS NurseNorthRmSink	0913		250mL P	DW	*			X		072
73 KitDoubleDeepRH Sink	0915		250mL P	DW	*			X		073
74 KitDoubleDeepLH Sink	0915		250mL P	DW	*			X		074
75 Kit Island Line2 Sink	0916		250mL P	DW	*			X		075
76 Kit HallWallSingle Sink	0916		250mL P	DW	*			X		076
77 Kit IslandLine#1 Sink	0917		250mL P	DW	*			X		077
78 Kit DishWashRmSingle	0917		250mL P	DW	*			X		078
79 Kit DishWashRm RH Sink	0917		250mL P	DW	*			X		079
80 Kit DishWashRm Ctr Sink	0918		250mL P	DW	*			X		080

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Page 4 of

Work Order #

BCSD

Sample ID / Collection Site	Date/Time	Bottle	M a t r i x	Pres	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/ Time)	Sample #
81 Kit DishWashRm LH Sink	3/22/25 0918	250mL, P	DW	*	Y	N	X	3/21/25 2230	081
82 Kit IceMachine Right	0920	250mL, P	DW	*			X		082
83 Kit Ice Machine Left	0920	250mL, P	DW	*			X		083
84 Kit Line#1 Coffee	0922	250mL, P	DW	*			X		084
85 HS Cafe DF	0924	250mL, P	DW	*			X		085
86 Kit HandSinkAdj Ice	0919	250mL, P	DW	*			X		086
87 DF Adj Rm#179	0922	250mL, P	DW	*			X		087
88 BottleFill Adj Rm#179	0922	250mL, P	DW	*			X		088
89 HS LibraryOffice Sink	0924	250mL, P	DW	*			X		089
90 HS Rm177 AV Sink	0925	250mL, P	DW	*			X		090
91 Hall DF AdjRn164 Tall	0928	250mL, P	DW	*			X		091
92 Hall DF AdjRm164 Short	0928	250mL, P	DW	*			X		092
93 Hall BottleFill Adj Rm164	0928	250mL, P	DW	*			X		093
94 MS Rm150NurseSink	0935	250mL, P	DW	*			X		094
95 MS Rm153 H&C Sink#1	0940	250mL, P	DW	*			X		095
96 MS Rm153 H&C Sink#2	0940	250mL, P	DW	*			X		096
97 MS Rm153 H&C Sink#3	0941	250mL, P	DW	*			X		097
98 MS Rm153 H&C Sink#4	0941	250mL, P	DW	*			X		098
99 MS Rm153 H&C Sink#5	0942	250mL, P	DW	*			X		099
100 NO SAMPLE SUBMITTED		250mL, P	DW	*			X		100
101 MS Rm 218 Sink	0953	250mL, P	DW	*			X		101
102 MS Rm217 Sink	0954	250mL, P	DW	*			X		102
103 MS Rm216 Sink	0955	250mL, P	DW	*			X		103
104 MS Rm 215 Sink	0956	250mL, P	DW	*			X		104
105 MS Rm 214 Sink	0957	250mL, P	DW	*			X		105
106 MS Rm 213 Sink	0957	250mL, P	DW	*			X		106
107 MS Rm 212 Sink	0958	250mL, P	DW	*			X		107
108 MS Rm 210 Sink	0959	250mL, P	DW	*			X		108
109 MS HallAdjOfficeDF Tall	1001	250mL, P	DW	*			X		109
110 MS HallAdjOfficeDFShort	1001	250mL, P	DW	*			X		110
111 MS Hall BottleFill	1002	250mL, P	DW	*			X		111
112 MS Facility Sink	1003	250mL, P	DW	*			X		112
113 MS Rm208 Sink	1007	250mL, P	DW	*			X		113
114 MS Rm 207 Sink	1008	250mL, P	DW	*			X		114

**

**

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Page 5 of

Work Order #

Sample ID / Collection Site		Date/Time	Bottle	Material	Pres	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/Time)	Sample #
BCSD										
115	Hall DF AdjRm206 Tall	3/22/25 1010	250mL P	DW	*	Y	N	X	3/21/24 2230	115
116	Hall DF AdjRm206 Short	1010	250mL P	DW	*			X		116
117	Hall BottleFill Adj RM206	1010	250mL P	DW	*			X		117
118	MS Rm 204 Sink	1011	250mL P	DW	*			X		118
119	MS Rm 203 Sink	1012	250mL P	DW	*			X		119
120	MS Rm 202	1013	250mL P	DW	*			X		120
121	MS Rm 200	1014	250mL P	DW	*			X		121
122	MS DF Adj LGI	1018	250mL P	DW	*			X		122
123	MS BottleFill Adj LGI	1018	250mL P	DW	*			X		123
124	HS Rm139H&C Sink#1	1022	250mL P	DW	*			X		124
125	HS Rm139H&C Sink#2	1022	250mL P	DW	*			X		125
126	HS Rm139H&C Sink#3	1023	250mL P	DW	*			X		126
127	HS Rm139H&C Sink#4	1023	250mL P	DW	*			X		127
128	HS Rm139H&C Sink#5	1024	250mL P	DW	*			X		128
129	Rm134 HS Facility Sink	1025	250mL P	DW	*			X		129
130	HS DF AdjRm134	1026	250mL P	DW	*			X		130
131	HS BottleFill Adj Rm134	1026	250mL P	DW	*			X		131
132	HS DF Adj Rm 116	1030	250mL P	DW	*			X		132
133	HS BottleFill Adj Rm116	1030	250mL P	DW	*			X		133
134	HS Rm116 Sink	1032	250mL P	DW	*			X		134
135	HS Cafe BottleFiller	✓ 0921	250mL P	DW	*	✓	✓	X	✓	135
136			250mL P	DW	*			X		136
137			250mL P	DW	*			X		137
138	Total 134 samples		250mL P	DW	*			X		138
139	No Sample for #100		250mL P	DW	*			X		139
140			250mL P	DW	*			X		140
141			250mL P	DW	*			X		141
142			250mL P	DW	*			X		142
143			250mL P	DW	*			X		143
144			250mL P	DW	*			X		144
145			250mL P	DW	*			X		145
146			250mL P	DW	*			X		146
147			250mL P	DW	*			X		147
148			250mL P	DW	*			X		148



ENDYNE

ENVIRONMENTAL LABORATORY SERVICES

Plattsburgh Lab
315 New York Road
Plattsburgh, NY 12903
Phone: (518) 563-1720

Sampling Instructions – Lead Sampling in Schools

Refer to the current NYS DOH Lead in Schools Guidance Manual for additional details. A sample must be collected after water has been sitting in the pipes for an extended period of time. A minimum 8-hour period during which there is no water use (and maximum of 18 hours) must be achieved prior to drawing the water for the sample. Due to this requirement, it is recommended that the sample be collected before the facility is open and before any water is used that day from Any tap. The collection procedure is described below:

1. Wait a minimum eight (8) hour period during which there is no water use to be sure stagnant conditions exist (this includes toilets). Collect all water samples before the facility is open for the day and before any water is used. The water should be sitting stagnant in the pipes for at least 8 hours, but not longer than 18 hours (unless it's normal for those sites to be unused for longer periods of time).
2. Do not remove the screen or tip of the tap that you are sampling from.
3. Follow the sampling plan. Begin sampling at the outlet closest to the point of entry and continue toward the outlet farthest from the point of entry. If there are multiple floors, sample from the bottom floor and continue up.
4. Place the bottle below the faucet and open the COLD water tap at the same rate that would be used to fill a glass of water. Make sure all water coming from the tap goes into the bottle. Fill the bottle to exactly the 250mL fill line that is marked on the bottle. There MUST be at least 250mL for the sample to be analyzed, but the bottle should not be filled much past that line. Do NOT overflow the bottle or pour any sample volume out! Tightly cap the sample bottle.
5. Label the bottle clearly and make sure the same ID is used on this form and the Chain of Custody (COC). Fill out the information at the bottom of this form completely. Contact your water operator or the lab if you have any questions.
6. Samples MUST be delivered to the lab within 5 days of collection. They do not need to be on ice.

Water Last Used: Date: 3.21.25 Time: 2230

Sample Collected on: Date: 3.22.25 Time: As Annotated on CoC

This sample is a (check one): ☒ First Draw ☐ Flushed Line(min) ☐ Follow-Up

Sampling Site ID / Site Number: As annotated on CoC MB Site IDs 1-135

Maintenance since last sampling: Yes / No, If Yes then what: No

I attest that I followed the instructions on this sheet and that all of the information on this sheet is true and complete to the best of my knowledge:

Daniel Noonan

Daniel Noonan 3/24/25

(Signature of person taking the sample)

(Print)

(Date)