



Laboratory Report

Beekmantown Central School	200091
37 Eagle Way	
West Chazy, NY 12992	
Atten: Dan Noonan	

PROJECT: Lead in School Taps, BCS
 WORK ORDER: **2104-10002**
 DATE RECEIVED: April 15, 2021
 DATE REPORTED: April 26, 2021
 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.

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Reviewed by:

Christina A Lafountain
Laboratory Director Plattsburgh, NY

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCS

WORK ORDER: **2104-10002**
DATE RECEIVED: 4/15/21

001 Site: Wrestling Rm Bathroom Sink Stagnant: 7.92 Hrs Date Sampled: 4/15/21 Time: 3:55

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0036	mg/L	EPA 200.8	4/21/21	W SJM	A	

003 Site: Classroom #1 Sink Cold Stagnant: 8.02 Hrs Date Sampled: 4/15/21 Time: 4:01

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0012	mg/L	EPA 200.8	4/22/21	W SJM	A	

005 Site: Classroom #3 Sink Cold Stagnant: 8.05 Hrs Date Sampled: 4/15/21 Time: 4:03

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	

006 Site: Classroom #4 Sink Cold Stagnant: 8.07 Hrs Date Sampled: 4/15/21 Time: 4:04

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0018	mg/L	EPA 200.8	4/21/21	W SJM	A	

007 Site: Classroom #5 Sink Cold Stagnant: 8.07 Hrs Date Sampled: 4/15/21 Time: 4:04

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0019	mg/L	EPA 200.8	4/22/21	W SJM	A	

008 Site: Classroom #6 Sink Cold Stagnant: 8.08 Hrs Date Sampled: 4/15/21 Time: 4:05

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0022	mg/L	EPA 200.8	4/22/21	W SJM	A	

009 Site: Classroom #7 Sink Cold Stagnant: 8.10 Hrs Date Sampled: 4/15/21 Time: 4:06

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	

010 Site: Classroom #8 Sink Cold Stagnant: 8.13 Hrs Date Sampled: 4/15/21 Time: 4:08

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0013	mg/L	EPA 200.8	4/22/21	W SJM	A	

011 Site: BES Facility Mens Bathroom Sink Stagnant: 8.17 Hrs Date Sampled: 4/15/21 Time: 4:10

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0029	mg/L	EPA 200.8	4/21/21	W SJM	A	

012 Site: BES Facility Ladies BR Sink Stagnant: 8.18 Hrs Date Sampled: 4/15/21 Time: 4:11

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
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Laboratory Report

CLIENT: Beekmantown Central School	WORK ORDER: 2104-10002
PROJECT: Lead in School Taps, BCS	DATE RECEIVED: 4/15/21
Lead, Total 0.0018 mg/L EPA 200.8	4/22/21 W SJM A

013 Site: BES Facility Break Area Sink	Stagnant:	8.20 Hrs	Date Sampled:	4/15/21	Time: 4:12
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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	4/21/21	W SJM	A	

014 Site: Rm #9-A Boys Bathroom Sink	Stagnant:	8.22 Hrs	Date Sampled:	4/15/21	Time: 4:13
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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	4/22/21	W SJM	A	

015 Site: Rm#9-B Girls Bathroom Sink	Stagnant:	8.22 Hrs	Date Sampled:	4/15/21	Time: 4:13
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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	4/22/21	W SJM	A	

019 Site: BES Rm #13 Music	Stagnant:	8.28 Hrs	Date Sampled:	4/15/21	Time: 4:17
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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	4/22/21	W SJM	A	

020 Site: BES Rm #14	Stagnant:	8.32 Hrs	Date Sampled:	4/15/21	Time: 4:19
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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	0.0065	mg/L	EPA 200.8	4/22/21	W SJM	A	

021 Site: BES Rm #15 Art Sink (Right)	Stagnant:	8.33 Hrs	Date Sampled:	4/15/21	Time: 4:20
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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	0.0059	mg/L	EPA 200.8	4/22/21	W SJM	A	

022 Site: BES Rm #15 Art Sink (Left)	Stagnant:	8.35 Hrs	Date Sampled:	4/15/21	Time: 4:21
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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	0.0050	mg/L	EPA 200.8	4/22/21	W SJM	A	

023 Site: BES ClassRm #17 Sink	Stagnant:	8.37 Hrs	Date Sampled:	4/15/21	Time: 4:22
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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	0.0011	mg/L	EPA 200.8	4/22/21	W SJM	A	

024 Site: BES Rm #17 Bathroom Sink	Stagnant:	8.37 Hrs	Date Sampled:	4/15/21	Time: 4:22
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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	4/22/21	W SJM	A	

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCS

WORK ORDER: **2104-10002**
DATE RECEIVED: 4/15/21

025	Site: BES Rm #20 Sink			Stagnant:	8.38 Hrs	Date Sampled:	4/15/21	Time:	4:23
<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	0.0021	mg/L	EPA 200.8	4/22/21	W SJM	A			
026	Site: BES Rm # 21 Sink			Stagnant:	8.42 Hrs	Date Sampled:	4/15/21	Time:	4:25
<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	0.0059	mg/L	EPA 200.8	4/22/21	W SJM	A			
028	Site: BES Rm #23 Sink			Stagnant:	8.45 Hrs	Date Sampled:	4/15/21	Time:	4:27
<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	0.0016	mg/L	EPA 200.8	4/22/21	W SJM	A			
029	Site: BES Rm #24 Sink			Stagnant:	8.47 Hrs	Date Sampled:	4/15/21	Time:	4:28
<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	4/22/21	W SJM	A			
030	Site: BES Rm #25 Sink			Stagnant:	8.47 Hrs	Date Sampled:	4/15/21	Time:	4:28
<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	0.0012	mg/L	EPA 200.8	4/22/21	W SJM	A			
032	Site: BES Rm #27 Sink			Stagnant:	8.50 Hrs	Date Sampled:	4/15/21	Time:	4:30
<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	0.0020	mg/L	EPA 200.8	4/22/21	W SJM	A			
033	Site: BES 2nd Floor Bottle Filler			Stagnant:	8.52 Hrs	Date Sampled:	4/15/21	Time:	4:31
<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	4/22/21	W SJM	A			
034	Site: BES Rm #30 Sink			Stagnant:	8.53 Hrs	Date Sampled:	4/15/21	Time:	4:32
<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	0.0015	mg/L	EPA 200.8	4/22/21	W SJM	A			
035	Site: BES Office Common Sink			Stagnant:	8.58 Hrs	Date Sampled:	4/15/21	Time:	4:35
<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	4/22/21	W SJM	A			
036	Site: BES Rm #100 Sink			Stagnant:	8.58 Hrs	Date Sampled:	4/15/21	Time:	4:35
<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>		

Laboratory Report

CLIENT: Beekmantown Central School	WORK ORDER: 2104-10002
PROJECT: Lead in School Taps, BCS	DATE RECEIVED: 4/15/21
Lead, Total < 0.0010 mg/L EPA 200.8	4/22/21 W SJM A

037 Site: BES Rm #100 Brm Sink	Stagnant:	8.62 Hrs	Date Sampled:	4/15/21	Time: 4:37
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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	4/22/21	W SJM	A	

038 Site: BES Rm #101 Sink	Stagnant:	8.62 Hrs	Date Sampled:	4/15/21	Time: 4:37
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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	4/22/21	W SJM	A	

040 Site: BES Rm #102 Sink	Stagnant:	8.67 Hrs	Date Sampled:	4/15/21	Time: 4:40
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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	0.0021	mg/L	EPA 200.8	4/22/21	W SJM	A	

042 Site: BES Rm #105 Sink	Stagnant:	8.70 Hrs	Date Sampled:	4/15/21	Time: 4:42
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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	0.0012	mg/L	EPA 200.8	4/22/21	W SJM	A	

043 Site: BES Rm #106 Sink	Stagnant:	8.72 Hrs	Date Sampled:	4/15/21	Time: 4:43
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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	0.0042	mg/L	EPA 200.8	4/21/21	W SJM	A	

044 Site: BES Rm #107 Sink	Stagnant:	8.73 Hrs	Date Sampled:	4/15/21	Time: 4:44
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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	0.0046	mg/L	EPA 200.8	4/22/21	W SJM	A	

045 Site: BES Nurse Center Space Sink	Stagnant:	8.73 Hrs	Date Sampled:	4/15/21	Time: 4:44
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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	4/21/21	W SJM	A	

046 Site: BES Rm #108 Sink	Stagnant:	8.75 Hrs	Date Sampled:	4/15/21	Time: 4:45
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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	0.0022	mg/L	EPA 200.8	4/22/21	W SJM	A	

047 Site: BES Rm #109 Sink	Stagnant:	8.77 Hrs	Date Sampled:	4/15/21	Time: 4:46
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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	0.0044	mg/L	EPA 200.8	4/21/21	W SJM	A	

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCS

WORK ORDER: **2104-10002**
DATE RECEIVED: 4/15/21

049 Site: BES Rm #110 Sink Stagnant: 8.78 Hrs Date Sampled: 4/15/21 Time: 4:47

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0029	mg/L	EPA 200.8	4/21/21	W SJM	A	

050 Site: BES Rm #111 Sink Stagnant: 8.80 Hrs Date Sampled: 4/15/21 Time: 4:48

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	

051 Site: BES Rm #112 Sink Stagnant: 8.82 Hrs Date Sampled: 4/15/21 Time: 4:49

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0016	mg/L	EPA 200.8	4/22/21	W SJM	A	

052 Site: BES Mens Fac Brm Sink Stagnant: 8.83 Hrs Date Sampled: 4/15/21 Time: 4:50

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0011	mg/L	EPA 200.8	4/21/21	W SJM	A	

053 Site: BES Ladies Fac Brm Sink Stagnant: 8.85 Hrs Date Sampled: 4/15/21 Time: 4:51

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/21/21	W SJM	A	

055 Site: HS Fitness Center Bottle Filler Stagnant: 8.88 Hrs Date Sampled: 4/15/21 Time: 4:53

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/21/21	W SJM	A	

056 Site: Ice Machine Closet Adj F Center Stagnant: 8.90 Hrs Date Sampled: 4/15/21 Time: 4:54

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0014	mg/L	EPA 200.8	4/21/21	W SJM	A	

057 Site: HS Mud Rm Bottle Filler Stagnant: 8.92 Hrs Date Sampled: 4/15/21 Time: 4:55

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/21/21	W SJM	A	

058 Site: HS Office Breakroom Sink Stagnant: 9.00 Hrs Date Sampled: 4/15/21 Time: 5:00

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0023	mg/L	EPA 200.8	4/21/21	W SJM	A	

059 Site: HS Nurse Common Sink Stagnant: 9.03 Hrs Date Sampled: 4/15/21 Time: 5:02

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
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Laboratory Report

CLIENT: Beekmantown Central School	WORK ORDER: 2104-10002
PROJECT: Lead in School Taps, BCS	DATE RECEIVED: 4/15/21
Lead, Total 0.0115 mg/L EPA 200.8	4/21/21 W SJM A

060 Site: HS Kitchen Deep Double Sink Rt	Stagnant:	7.67 Hrs	Date Sampled:	4/15/21	Time:	3:40
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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	4/21/21	W SJM	A	

061 Site: HS Kitchen Deep Double Sink Lt	Stagnant:	7.67 Hrs	Date Sampled:	4/15/21	Time:	3:40
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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	4/21/21	W SJM	A	

062 Site: HS Kitchen Island Line #2 Sink	Stagnant:	7.68 Hrs	Date Sampled:	4/15/21	Time:	3:41
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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	0.0044	mg/L	EPA 200.8	4/22/21	W SJM	A	

065 Site: Kitchen Dish Wash Rm Eye Wash Sk	Stagnant:	7.72 Hrs	Date Sampled:	4/15/21	Time:	3:43
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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	0.0065	mg/L	EPA 200.8	4/21/21	W SJM	A	

066 Site: Kit Dish Wash Rm Sink Right	Stagnant:	7.72 Hrs	Date Sampled:	4/15/21	Time:	3:43
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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	0.0015	mg/L	EPA 200.8	4/21/21	W SJM	A	

067 Site: Kit Dish Wash Rm Sink Center	Stagnant:	7.73 Hrs	Date Sampled:	4/15/21	Time:	3:44
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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	4/21/21	W SJM	A	

068 Site: Kit Dish Wash Sink Rm Left	Stagnant:	7.73 Hrs	Date Sampled:	4/15/21	Time:	3:44
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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	0.0021	mg/L	EPA 200.8	4/21/21	W SJM	A	

069 Site: HS Kitchen Ice Machine	Stagnant:	7.75 Hrs	Date Sampled:	4/15/21	Time:	3:45
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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	4/22/21	W SJM	A	

070 Site: HS Kitchen Coffee Maker Supply	Stagnant:	7.77 Hrs	Date Sampled:	4/15/21	Time:	3:46
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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	4/21/21	W SJM	A	

Laboratory Report

CLIENT: Beekmantown Central School
PROJECT: Lead in School Taps, BCS

WORK ORDER: **2104-10002**
DATE RECEIVED: 4/15/21

073	Site: HS Rm #177 Sink	Stagnant:	9.13 Hrs	Date Sampled:	4/15/21	Time:	5:08
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0050	mg/L	EPA 200.8	4/22/21	W SJM	A	
074	Site: MS Cafe Serving Sink	Stagnant:	9.15 Hrs	Date Sampled:	4/15/21	Time:	5:09
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0236	mg/L	EPA 200.8	4/21/21	W SJM	A	
075	Site: Bottle Filler Adj HS Rm 164	Stagnant:	9.20 Hrs	Date Sampled:	4/15/21	Time:	5:12
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	
076	Site: Right Brm Adj HS Rm 163A Sink	Stagnant:	9.17 Hrs	Date Sampled:	4/15/21	Time:	5:10
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	
077	Site: Left Brm Adj HS Rm 163A Sink	Stagnant:	9.18 Hrs	Date Sampled:	4/15/21	Time:	5:11
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	
079	Site: MS Rm 153 Home Ec Sink (1)	Stagnant:	9.25 Hrs	Date Sampled:	4/15/21	Time:	5:15
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0047	mg/L	EPA 200.8	4/22/21	W SJM	A	
080	Site: MS Rm 153 Home Ec Sink (2)	Stagnant:	9.25 Hrs	Date Sampled:	4/15/21	Time:	5:15
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0029	mg/L	EPA 200.8	4/22/21	W SJM	A	
081	Site: MS Rm 153 Home Ec Sink (3)	Stagnant:	9.27 Hrs	Date Sampled:	4/15/21	Time:	5:16
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0035	mg/L	EPA 200.8	4/22/21	W SJM	A	
082	Site: MS Rm 153 Home Ec Sink (4)	Stagnant:	9.27 Hrs	Date Sampled:	4/15/21	Time:	5:16
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0026	mg/L	EPA 200.8	4/22/21	W SJM	A	
083	Site: MS Rm 153 Home Ec Sink (5)	Stagnant:	9.28 Hrs	Date Sampled:	4/15/21	Time:	5:17
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.

Laboratory Report

CLIENT: Beekmantown Central School	WORK ORDER: 2104-10002
PROJECT: Lead in School Taps, BCS	DATE RECEIVED: 4/15/21
Lead, Total < 0.0010 mg/L EPA 200.8	4/22/21 W SJM A

085	Site: MS Rm 218 Sink	Stagnant: 9.37 Hrs	Date Sampled: 4/15/21	Time: 5:22
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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	0.0017	mg/L	EPA 200.8	4/22/21	W SJM	A	

086	Site: MS Rm 217 Sink	Stagnant: 9.38 Hrs	Date Sampled: 4/15/21	Time: 5:23
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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	0.0090	mg/L	EPA 200.8	4/22/21	W SJM	A	

088	Site: MS Rm 215 Sink	Stagnant: 9.40 Hrs	Date Sampled: 4/15/21	Time: 5:24
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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	0.0018	mg/L	EPA 200.8	4/22/21	W SJM	A	

089	Site: MS Rm 214 Sink	Stagnant: 9.42 Hrs	Date Sampled: 4/15/21	Time: 5:25
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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	4/21/21	W SJM	A	

090	Site: MS Rm 213 Sink	Stagnant: 9.42 Hrs	Date Sampled: 4/15/21	Time: 5:25
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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	0.0038	mg/L	EPA 200.8	4/22/21	W SJM	A	

091	Site: MS Rm 212 Sink	Stagnant: 9.43 Hrs	Date Sampled: 4/15/21	Time: 5:26
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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	0.0020	mg/L	EPA 200.8	4/22/21	W SJM	A	

092	Site: HS Rm 116 Sink	Stagnant: 10.42 Hrs	Date Sampled: 4/15/21	Time: 6:25
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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	4/22/21	W SJM	A	

093	Site: MS Rm 210 Sink	Stagnant: 9.45 Hrs	Date Sampled: 4/15/21	Time: 5:27
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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	0.0021	mg/L	EPA 200.8	4/22/21	W SJM	A	

094	Site: MS 2nd Floor B Filler Adj MS off	Stagnant: 9.47 Hrs	Date Sampled: 4/15/21	Time: 5:28
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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	4/21/21	W SJM	A	

Laboratory Report

CLIENT: Beekmantown Central School
 PROJECT: Lead in School Taps, BCS

WORK ORDER: **2104-10002**
 DATE RECEIVED: 4/15/21

095	Site: MS Facility Common Sink	Stagnant:	9.52 Hrs	Date Sampled:	4/15/21	Time:	5:31
<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	4/22/21	W SJM	A	
096	Site: MS Rm 208 Sink	Stagnant:	9.57 Hrs	Date Sampled:	4/15/21	Time:	5:34
<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	0.0122	mg/L	EPA 200.8	4/22/21	W SJM	A	
097	Site: MS Rm 207 Sink	Stagnant:	9.57 Hrs	Date Sampled:	4/15/21	Time:	5:34
<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	0.0033	mg/L	EPA 200.8	4/22/21	W SJM	A	
098	Site: MS 2nd Floor B Filler Adj Rm 206	Stagnant:	9.58 Hrs	Date Sampled:	4/15/21	Time:	5:35
<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	4/22/21	W SJM	A	
099	Site: MS Rm 204 Sink	Stagnant:	9.60 Hrs	Date Sampled:	4/15/21	Time:	5:36
<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	0.0031	mg/L	EPA 200.8	4/22/21	W SJM	A	
101	Site: MS Rm 202 Sink	Stagnant:	9.62 Hrs	Date Sampled:	4/15/21	Time:	5:37
<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	4/22/21	W SJM	A	
102	Site: MS Rm 200 Sink	Stagnant:	9.63 Hrs	Date Sampled:	4/15/21	Time:	5:38
<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	0.0060	mg/L	EPA 200.8	4/22/21	W SJM	A	
104	Site: HS Rm 139 Home Ec Sink (1)	Stagnant:	9.75 Hrs	Date Sampled:	4/15/21	Time:	5:45
<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	0.0076	mg/L	EPA 200.8	4/22/21	W SJM	A	
105	Site: HS Rm 139 Home Ec Sink (2)	Stagnant:	9.75 Hrs	Date Sampled:	4/15/21	Time:	5:45
<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	< 0.0010	mg/L	EPA 200.8	4/22/21	W SJM	A	
106	Site: HS Rm 139 Home Ec Sink (3)	Stagnant:	9.77 Hrs	Date Sampled:	4/15/21	Time:	5:46
<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>

Laboratory Report

CLIENT: Beekmantown Central School	WORK ORDER: 2104-10002
PROJECT: Lead in School Taps, BCS	DATE RECEIVED: 4/15/21
Lead, Total 0.0020 mg/L EPA 200.8	4/22/21 W SJM A

107 Site: HS Rm 139 Home Ec Sink (4)	Stagnant: 9.77 Hrs	Date Sampled: 4/15/21	Time: 5:46
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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	0.0068	mg/L	EPA 200.8	4/22/21	W SJM	A	

108 Site: HS Rm 139 Home Ec Sink (5)	Stagnant: 9.78 Hrs	Date Sampled: 4/15/21	Time: 5:47
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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	0.0039	mg/L	EPA 200.8	4/22/21	W SJM	A	

109 Site: HS Hallway B Filler Adj Rm 134	Stagnant: 9.83 Hrs	Date Sampled: 4/15/21	Time: 5:50
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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	4/21/21	W SJM	A	

112 Site: HS Girl BR Adj Rm 116 Ctr	Stagnant: 9.90 Hrs	Date Sampled: 4/15/21	Time: 5:54
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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	4/22/21	W SJM	A	

113 Site: HS Girl BR Adj Rm 116 Lt	Stagnant: 9.92 Hrs	Date Sampled: 4/15/21	Time: 5:55
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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	0.0011	mg/L	EPA 200.8	4/22/21	W SJM	A	

114 Site: HS Boy BR Adj Rm 116 Sink Rt	Stagnant: 9.93 Hrs	Date Sampled: 4/15/21	Time: 5:56
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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	4/22/21	W SJM	A	

115 Site: HS Boy BR Adj Rm 116 Sink Crt	Stagnant: 10.08 Hrs	Date Sampled: 4/15/21	Time: 6:05
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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	4/22/21	W SJM	A	

116 Site: HS Boy BR Adj Rm 116 Sink Lt	Stagnant: 10.10 Hrs	Date Sampled: 4/15/21	Time: 6:06
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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	4/22/21	W SJM	A	

117 Site: HS Kitchen H Sink Adj Ice Maker	Stagnant: 7.75 Hrs	Date Sampled: 4/15/21	Time: 3:45
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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	0.0021	mg/L	EPA 200.8	4/21/21	W SJM	A	

Laboratory Report

CLIENT: Beekmantown Central School

WORK ORDER: **2104-10002**

PROJECT: Lead in School Taps, BCS

DATE RECEIVED: 4/15/21

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.

Endyne, Inc. - Plattsburgh Lab

LAB USE ONLY
Due Date: 29 Apr 21

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

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

Client: Beekmantown CSD	Account #: 200091	SAMPLE SUPPLY INFORMATION
Email Address: noonan.daniel@bcsdk12.org	PWS # 0902619	
Contact Person: Dan Noonan	Project Name: Lead	Collection Address: 37 Eagle Way
Phone: 518-324-2988	3T - Lead in Schools	
PO #		City: West Chazy State: Ny Zip: 12992

Main Building

Pag 1 of

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)

Analysis Requested:

Sample ID / Collection Site	Date/Time	Bottle Type / Volume	M a t r i x	Preservation	First Draw (Y)	Flushed Line (Y)	Total Lead	Water Last Used (Date / Time)	Lab Use Sample #
1 Wrestling Rm Bathroom Sink	4/15/21- 0355hr	250mL, P	DW	*	Y		X	4/14/21-2000hrs	001
2 Wrestling Rm Adj Slop Sink	0356hrs	250mL, P	DW	*			X		002
3 Classroom #1 Sink Cold	0401hrs	250mL, P	DW	*			X		003
4 Classroom #2 Sink Cold	0401hrs	250mL, P	DW	*			X		004
5 Classroom #3 Sink Cold	0403hrs	250mL, P	DW	*			X		005
6 Classroom #4 Sink Cold	0404hrs	250mL, P	DW	*			X		006
7 Classroom #5 Sink Cold	0404hrs	250mL, P	DW	*			X		007
8 Classroom #6 Sink Cold	0405hrs	250mL, P	DW	*			X		008
9 Classroom #7 Sink Cold	0406hrs	250mL, P	DW	*			X		009
10 Classroom #8 Sink Cold	0408hrs	250mL, P	DW	*			X		010
11 BES Facility Mens Bathroom Sink	0410hrs	250mL, P	DW	*			X		011
12 BES Facility Ladies BRm Sink	0411hrs	250mL, P	DW	*			X		012

SAMPLE RECEIPT (Lab Use Only)		Date	Time	Sample Relinquished By (SIGN HERE)	Samples Received By
Samples Intact?	YES	15 Apr 21	1235	Daniel Noonan	
Filled to proper volume?	*1			As Rec'd in Drop Box Area	
# of Containers	117				

* Samples preserved with NHO3 to pH < 2 after receipt at the lab.

** Rejected. Not filled to 250 mL.*

Note: Results are emailed to the Health Department at the same time as the client unless otherwise noted on the COC.

emailed client 4/16.
(CXC)

2104-10002



2104-10002

Beekmantown Central School
Lead in School Taps, BCS

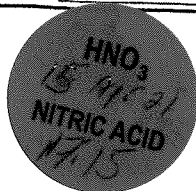
OFFICE USE ONLY

Analysis Fee \$

or A/R

Terms are net 30 days wi

Payment Method Cash Check [



Endyne, Inc. - Plattsburgh Lab

LAB USE ONLY

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

Account #: 200091

Collector's Name: Dan Noonan

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 Facility Break Area Sink	4/15/21-0412hr	250mL, P	DW	*	Y		X	4/14/21-2000hrs	013
14 Rm #9-A Boys Bathroom Sink	0413hr	250mL, P	DW	*			X		014
15 Rm #9-B Girls Bathroom Sink	0413hr	250mL, P	DW	*			X		015
16 BES Kitchen Hand Sink	0415hr	250mL, P	DW	*			X		016
17 BES Library Sink Cold	0416hr	250mL, P	DW	*			X		017
18 BES Library BRm Sink	0417hr	250mL, P	DW	*			X		018
19 BES Rm #13 Music	0418hr	250mL, P	DW	*			X		019
20 BES Rm #14	0419hr	250mL, P	DW	*			X		020
21 BES Rm #15 Art Sink (Right)	0420hr	250mL, P	DW	*			X		021
22 BES Rm # 15 Art Sink (Left)	0421hr	250mL, P	DW	*			X		022
23 BES ClassRm #17 Sink	0422hr	250mL, P	DW	*			X		023
24 BES Rm #17 Bathroom Sink	0422hr	250mL, P	DW	*			X		024
25 BES Rm #20 Sink	0423hr	250mL, P	DW	*			X		025
26 BES Rm #21 Sink	0425hr	250mL, P	DW	*			X		026
27 BES Rm #22 Sink	0426hr	250mL, P	DW	*			X		027
28 BES Rm # 23 Sink	0427hr	250mL, P	DW	*			X		028
29 BES Rm # 24 Sink	0428hr	250mL, P	DW	*			X		029
30 BES Rm #25 Sink	0428hr	250mL, P	DW	*			X		030
31 BES Rm #26 Sink	0429hr	250mL, P	DW	*			X		031
32 BES Rm #27 Sink	0430hr	250mL, P	DW	*			X		032
33 BES 2nd Floor Bottle Filler	0431hr	250mL, P	DW	*			X		033
34 BES Rm #30 Sink	0432hr	250mL, P	DW	*			X		034
35 BES Office Common Sink	0435hr	250mL, P	DW	*			X		035
36 BES Rm #100 Sink	0435hr	250mL, P	DW	*			X		036
37 BES Rm #100 Brm Sink	0437hr	250mL, P	DW	*			X		037
38 BES Rm #101 Sink	0437hr	250mL, P	DW	*			X		038
39 BES Rm #101 Brm Sink	0439hr	250mL, P	DW	*			X		039
40 BES Rm #102 Sink	0440hr	250mL, P	DW	*			X		040
41 BES Rm #104 Sink	0441hrs	250mL, P	DW	*			X		041
42 BES Rm #105 Sink	0442hr	250mL, P	DW	*			X		042
43 BES Rm #106 Sink	0443hr	250mL, P	DW	*			X		043
44 BES Rm # 107 Sink	0444hr	250mL, P	DW	*			X		044
45 BES Nurse Center Space Sink	∇ 0444hr	250mL, P	DW	*			X		045
46 BES Rm #108 Sink	0445hr	250mL, P	DW	*	∇		X		046

Endyne, Inc. - Plattsburgh Lab

LAB USE ONLY

Due Date:

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ELAP #11892

Client: Beekmantown CSD

Account #: 200091

Collector's Name: Dan Noonan

Page 3 of

Work Order #

Sample ID / Collection Site	Date/Time	Bottle	M a t r i x	P r e s	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/ Time)	Sample #
47 BES Rm # 109 Sink	4/15/21-0446hr	250mL, P	DW	*	Y		X	4/14/21-2000hrs	047
48 BES Rm # 99 Sink	0447hr	250mL, P	DW	*			X		048
49 BES RM # 110 Sink	0447hr	250mL, P	DW	*			X		049
50 BES Rm # 111 Sink	0448hr	250mL, P	DW	*			X		050
51 BES Rm # 112 Sink	0449hr	250mL, P	DW	*			X		051
52 BES Mens Fac Brm Sink	0450hr	250mL, P	DW	*			X		052
53 BES Ladies Fac Brm Sink	0451hr	250mL, P	DW	*			X		053
54 HS Gym Lobby Bottle Filler	0452hr	250mL, P	DW	*			X		054
55 HS Fitness Center Bottle Filler	0453hr	250mL, P	DW	*			X		055
56 IceMachineClosetAdjFCenter	0454hr	250mL, P	DW	*			X		056
57 HS MudRm Bottle Filler	0455hr	250mL, P	DW	*			X		057
58 HS OfficeBreakroomSink	0500hr	250mL, P	DW	*			X		058
59 HS Nurse Common Sink	0502hr	250mL, P	DW	*			X		059
60 HS KitchenDeepDoubleSink Rt	0340hr	250mL, P	DW	*			X		060
61 HS KitchenDeepDoubleSink Lt	0340hr	250mL, P	DW	*			X		061
62 HS KitchenIslandLine #2 Sink	0341hr	250mL, P	DW	*			X		062
63 KitchenSingleHallWall Sink	0342hr	250mL, P	DW	*			X		063
64 Kitchen Island Line#1 Sink	0342hr	250mL, P	DW	*			X		064
65 KitchenDishWashRmEyeWashSink	0343hr	250mL, P	DW	*			X		065
66 KitDishWashRmSink Right	0343hr	250mL, P	DW	*			X		066
67 KitDishWashRmSink Center	0344hr	250mL, P	DW	*			X		067
68 KitDishWashRmSink Left	0344hr	250mL, P	DW	*			X		068
69 HS KitchenIceMachine	0345hr	250mL, P	DW	*			X		069
70 HS Kitchen Coffee MakerSupply	0346hr	250mL, P	DW	*			X		070
71 HS Hall Adj Line#2Entrance B Filler	0505hr	250mL, P	DW	*			X		071
72 HS LibraryOfficeSink	0506hr	250mL, P	DW	*			X		072
73 HS Rm #177 Sink	0508hr	250mL, P	DW	*			X		073
74 MS CafeServingSink	0509hr	250mL, P	DW	*			X		074
75 Bottle Filler Adj HS Rm 164	0512hr	250mL, P	DW	*			X		075
76 Right Brm Adj HS Rm 163ASink	0510hr	250mL, P	DW	*			X		076
77 Left Brm Adj HS Rm 163A Sink	0511hr	250mL, P	DW	*			X		077
78 MS Rm 150 NurseOffice Sink	0513hr	250mL, P	DW	*			X		078
79 MS Rm 153 Home&CareersSink (1)	0515hr	250mL, P	DW	*			X		079
80 MS Rm 153 Home&CareersSink (2) ✓	0515hr	250mL, P	DW	*	✓		X		080

Endyne, Inc. - Plattsburgh Lab

LAB USE ONLY

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

Account #: 200091

Collector's Name: Dan Noonan

Page 4 of

Work Order #

Sample ID / Collection Site	4/15/21 Date/Time	Bottle	M a t r i x	P r e s	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/ Time)	Sample #
81 MS Rm 153 Home&CareerSink (3)	0516hr	250mL, P	DW	*	Y		X	4/14/21-2000hrs	081
82 MS Rm 153 Home&CareerSink (4)	0516hr	250mL, P	DW	*			X		082
83 MS Rm 153 Home&CareerSink (5)	0517hr	250mL, P	DW	*			X		083
84 MS Rm 219 Sink	0522hr	250mL, P	DW	*			X		084
85 MS Rm 218 Sink	0522hr	250mL, P	DW	*			X		085
86 MS Rm 217 Sink	0523hr	250mL, P	DW	*			X		086
87 MS Rm 216 Sink	0523hr	250mL, P	DW	*			X		087
88 MS Rm 215 Sink	0524hr	250mL, P	DW	*			X		088
89 MS Rm 214 Sink	0525hr	250mL, P	DW	*			X		089
90 MS Rm 213 Sink	0525hr	250mL, P	DW	*			X		090
91 MS Rm 212 Sink	0526hr	250mL, P	DW	*			X		091
92 HS Rm 116 Sink	0625hr	250mL, P	DW	*			X		092
93 MS Rm 210 Sink	0527hr	250mL, P	DW	*			X		093
94 MS 2ndFloorBFillerAdjMSOffice	0528hr	250mL, P	DW	*			X		094
95 MS Facility Common Sink	0531hrs	250mL, P	DW	*			X		095
96 MS Rm 208 Sink	0534 hr	250mL, P	DW	*			X		096
97 MS Rm 207 Sink	0534hr	250mL, P	DW	*			X		097
98 MS 2ndFloorBFillerAdjRM 206	0535hr	250mL, P	DW	*			X		098
99 MS Rm 204 Sink	0536hr	250mL, P	DW	*			X		099
100 MS Rm 203 Sink	0536hr	250mL, P	DW	*			X		100
101 MS Rm 202 Sink	0537hr	250mL, P	DW	*			X		101
102 MS Rm 200 Sink	0538hr	250mL, P	DW	*			X		102
103 MS 1stFloorBFillerAdjLGI	0543hr	250mL, P	DW	*			X		103
104 HS Rm139Home&CareerSink (1)	0545hr	250mL, P	DW	*			X		104
105 HS Rm139Home&CareerSink (2)	0545hr	250mL, P	DW	*			X		105
106 HS Rm139Home&CareerSink (3)	0546hr	250mL, P	DW	*			X		106
107 HS Rm139Home&CareerSink (4)	0546hr	250mL, P	DW	*			X		107
108 HS Rm139Home&CareerSink (5)	0547hr	250mL, P	DW	*			X		108
109 HS HallwayBFillerAdjRm134	0550hr	250mL, P	DW	*			X		109
110 HS HallwayBFillerAdjRm116	0553hr	250mL, P	DW	*			X		110
111 HS GirlBrmAdjRm116Sink Rt	0554hr	250mL, P	DW	*			X		111
112 HS GirlBrmAdjRm116Sink Ctr	0554hr	250mL, P	DW	*			X		112
113 HS GirlBrmAdjRm116Sink Lt	0555hr	250mL, P	DW	*			X		113
114 HS BoyBrmAdjRm116Sink Rt	0556hr	250mL, P	DW	*			X		114

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Page 5 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 #
115 HS BoyBrmAdjRm116Sink Ct	4/15/21-0605hr	250mL, P	DW	*	Y		X	4/14/21-2000	115
116 HS BoyBrmAdjRm116Sink Lt	0606hr	250mL, P	DW	*			X	↓	116
117 HS KitchenHSinkAdjIceMaker	0345hr	250mL, P	DW	*			X	↓	117
118		250mL, P	DW	*			X		118
119		250mL, P	DW	*			X		119
120		250mL, P	DW	*			X		120
121		250mL, P	DW	*			X		121
122		250mL, P	DW	*			X		122
123		250mL, P	DW	*			X		123
124		250mL, P	DW	*			X		124
125		250mL, P	DW	*			X		125
126		250mL, P	DW	*			X		126
127		250mL, P	DW	*			X		127
128		250mL, P	DW	*			X		128
129		250mL, P	DW	*			X		129
130		250mL, P	DW	*			X		130
131		250mL, P	DW	*			X		131
132		250mL, P	DW	*			X		132
133		250mL, P	DW	*			X		133
134		250mL, P	DW	*			X		134
135		250mL, P	DW	*			X		135
136		250mL, P	DW	*			X		136
137		250mL, P	DW	*			X		137
138		250mL, P	DW	*			X		138
139		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, Inc

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Sampling Instructions – Lead Sampling in Schools

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 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. Place the bottle below the faucet and open the COLD water tap all the way. Fill the bottle to the bottom of the cap. 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! Tightly cap the sample bottle.
4. 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.
5. Samples MUST be delivered to the lab within 5 days of collection. They do not need to be on ice.

Water Last Used: Date: 4.14.2021 Time: 2000 hrs

Sample Collected on: Date: 4.15.2021 Time: As annotated on the CoC

This sample is a (check one):

First Draw Flushed Line(____minutes) Follow-Up

Sampling Site ID / Site Number: AS annotated on CoC Main Site IDs 1-117

Manufacturer of outlet (optional): _____ Model #: _____

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 E Noonan Daniel E. Noonan 4.15.2021
(Signature of person taking the sample) (Print) (Date)