



Laboratory Report

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

Atten: Dan Noonan

PROJECT: Lead in School Taps, CHES
WORK ORDER: **2504-10038**
DATE RECEIVED: April 07, 2025
DATE REPORTED: April 21, 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

Laboratory Report

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

WORK ORDER: **2504-10038**
DATE RECEIVED: 4/7/25

001	Site: Rm 207A Nurse Office			Stagnant:	9.00 Hrs	Date Sampled:	4/5/25	Time: 7:30
	<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	0.0016	mg/L	EPA 200.8	4/17/25	W RSB	A	
002	Site: KitchenSinkWithEyeWash			Stagnant:	9.03 Hrs	Date Sampled:	4/5/25	Time: 7:32
	<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	0.0088	mg/L	EPA 200.8	4/17/25	W RSB	A	
003	Site: KitDoubleSinkAdjEyeWash			Stagnant:	9.03 Hrs	Date Sampled:	4/5/25	Time: 7:32
	<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	0.0016	mg/L	EPA 200.8	4/17/25	W RSB	A	
004	Site: Kitchen Kettle Faucet			Stagnant:	9.05 Hrs	Date Sampled:	4/5/25	Time: 7:33
	<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	0.0107	mg/L	EPA 200.8	4/17/25	W RSB	A	
005	Site: KitDoubleSinkAdjServing Rt			Stagnant:	9.08 Hrs	Date Sampled:	4/5/25	Time: 7:35
	<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	0.0015	mg/L	EPA 200.8	4/17/25	W RSB	A	
006	Site: KitDoubleSinkAdjServing Lt			Stagnant:	9.08 Hrs	Date Sampled:	4/5/25	Time: 7:35
	<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	0.0060	mg/L	EPA 200.8	4/17/25	W RSB	A	
007	Site: Kitchen Ice Machine			Stagnant:	9.10 Hrs	Date Sampled:	4/5/25	Time: 7:36
	<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	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	
008	Site: DF Adj Stage			Stagnant:	9.12 Hrs	Date Sampled:	4/5/25	Time: 7:37
	<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	4/17/25	W RSB	A	
009	Site: BottleFiller Adj Stage			Stagnant:	9.12 Hrs	Date Sampled:	4/5/25	Time: 7:37
	<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	4/17/25	W RSB	A	
010	Site: DF WestSideGym			Stagnant:	9.15 Hrs	Date Sampled:	4/5/25	Time: 7:39
	<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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Lead, Total < 0.0010 mg/L EPA 200.8 4/17/25 W RSB A

011 Site: Rm 216 Office Sink Stagnant: 9.18 Hrs Date Sampled: 4/5/25 Time: 7:41

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	

012 Site: Rm 218 Sink Stagnant: 9.20 Hrs Date Sampled: 4/5/25 Time: 7:42

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	

013 Site: Rm 220 Sink Stagnant: 9.20 Hrs Date Sampled: 4/5/25 Time: 7:42

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	

014 Site: Rm 222 Sink Stagnant: 9.23 Hrs Date Sampled: 4/5/25 Time: 7:44

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0057	mg/L	EPA 200.8	4/17/25	W RSB	A	

015 Site: DrinkingFountainAdj224 Stagnant: 9.25 Hrs Date Sampled: 4/5/25 Time: 7:45

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	

016 Site: Rm 227 Sink Stagnant: 9.27 Hrs Date Sampled: 4/5/25 Time: 7:46

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	

017 Site: Rm 229 Sink Stagnant: 9.28 Hrs Date Sampled: 4/5/25 Time: 7:47

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/17/25	W RSB	A	

018 Site: Rm 231 Sink Stagnant: 9.30 Hrs Date Sampled: 4/5/25 Time: 7:48

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

019 Site: Rm 231 DF Stagnant: 9.30 Hrs Date Sampled: 4/5/25 Time: 7:48

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0064	mg/L	EPA 200.8	4/18/25	W RSB	A	

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020 Site: Rm 232 Sink Stagnant: 9.37 Hrs Date Sampled: 4/5/25 Time: 7:52

<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	4/18/25	W RSB	A	

021 Site: Rm 232 DF Stagnant: 9.37 Hrs Date Sampled: 4/5/25 Time: 7:52

<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	0.0025	mg/L	EPA 200.8	4/18/25	W RSB	A	

022 Site: Rm 233 Sink Stagnant: 9.38 Hrs Date Sampled: 4/5/25 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	0.0019	mg/L	EPA 200.8	4/18/25	W RSB	A	

023 Site: Rm 234 Sink Stagnant: 9.40 Hrs Date Sampled: 4/5/25 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	0.0013	mg/L	EPA 200.8	4/18/25	W RSB	A	

024 Site: Rm 102 Sink Stagnant: 9.47 Hrs Date Sampled: 4/5/25 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>
Lead, Total	0.0011	mg/L	EPA 200.8	4/18/25	W RSB	A	

025 Site: Rm 104 Sink Stagnant: 9.47 Hrs Date Sampled: 4/5/25 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>
Lead, Total	0.0026	mg/L	EPA 200.8	4/18/25	W RSB	A	

026 Site: Rm 105 Sink Stagnant: 9.48 Hrs Date Sampled: 4/5/25 Time: 7:59

<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	0.0014	mg/L	EPA 200.8	4/18/25	W RSB	A	

027 Site: Rm 106 Sink Stagnant: 9.50 Hrs Date Sampled: 4/5/25 Time: 8:00

<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	4/18/25	W RSB	A	

028 Site: Rm 107 Sink Stagnant: 9.52 Hrs Date Sampled: 4/5/25 Time: 8:01

<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	4/18/25	W RSB	A	

029 Site: Rm 108 Sink Stagnant: 9.53 Hrs Date Sampled: 4/5/25 Time: 8:02

<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>
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DATE RECEIVED: 4/7/25

Lead, Total 0.0011 mg/L EPA 200.8 4/18/25 W RSB A

030 Site: Rm 109 Sink Stagnant: 9.55 Hrs Date Sampled: 4/5/25 Time: 8:03

<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	4/18/25	W RSB	A	

031 Site: Rm 110 Sink Stagnant: 9.57 Hrs Date Sampled: 4/5/25 Time: 8:04

<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	0.0032	mg/L	EPA 200.8	4/18/25	W RSB	A	

032 Site: Rm 113 Sink Stagnant: 9.58 Hrs Date Sampled: 4/5/25 Time: 8:05

<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	0.0023	mg/L	EPA 200.8	4/18/25	W RSB	A	

033 Site: Rm 114 Sink Stagnant: 9.60 Hrs Date Sampled: 4/5/25 Time: 8:06

<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	0.0029	mg/L	EPA 200.8	4/18/25	W RSB	A	

034 Site: Rm 115 Sink Stagnant: 9.62 Hrs Date Sampled: 4/5/25 Time: 8:07

<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	4/18/25	W RSB	A	

035 Site: Rm 115 DF Stagnant: 9.62 Hrs Date Sampled: 4/5/25 Time: 8:07

<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	4/18/25	W RSB	A	

036 Site: Rm 116 Sink Stagnant: 9.62 Hrs Date Sampled: 4/5/25 Time: 8:07

<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	4/18/25	W RSB	A	

037 Site: Rm 116 DF Stagnant: 9.63 Hrs Date Sampled: 4/5/25 Time: 8:08

<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	4/18/25	W RSB	A	

038 Site: Rm 318 Sink Stagnant: 9.73 Hrs Date Sampled: 4/5/25 Time: 8:14

<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	0.0069	mg/L	EPA 200.8	4/18/25	W RSB	A	

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039 Site: Rm 318 DF Stagnant: 9.77 Hrs Date Sampled: 4/5/25 Time: 8:16

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0014	mg/L	EPA 200.8	4/18/25	W RSB	A	

040 Site: Rm 317 Sink Stagnant: 9.78 Hrs Date Sampled: 4/5/25 Time: 8:17

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0020	mg/L	EPA 200.8	4/18/25	W RSB	A	

041 Site: Rm 317 DF Stagnant: 9.78 Hrs Date Sampled: 4/5/25 Time: 8:17

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

042 Site: Rm 316 Sink Stagnant: 9.80 Hrs Date Sampled: 4/5/25 Time: 8:18

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0017	mg/L	EPA 200.8	4/18/25	W RSB	A	

043 Site: Rm 316 DF Stagnant: 9.80 Hrs Date Sampled: 4/5/25 Time: 8:18

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0046	mg/L	EPA 200.8	4/18/25	W RSB	A	

044 Site: Rm 315 Sink Stagnant: 9.82 Hrs Date Sampled: 4/5/25 Time: 8:19

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

045 Site: Rm 315 DF Stagnant: 9.82 Hrs Date Sampled: 4/5/25 Time: 8:19

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0023	mg/L	EPA 200.8	4/18/25	W RSB	A	

046 Site: DF Adj Rm 314 Stagnant: 9.83 Hrs Date Sampled: 4/5/25 Time: 8:20

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

047 Site: BottleFillAdjRm 314 Stagnant: 9.88 Hrs Date Sampled: 4/5/25 Time: 8:23

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

048 Site: Rm 313 Sink Stagnant: 9.90 Hrs Date Sampled: 4/5/25 Time: 8:24

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
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Lead, Total 0.0053 mg/L EPA 200.8 4/18/25 W RSB A

049 Site: Rm 310 Sink Stagnant: 9.92 Hrs Date Sampled: 4/5/25 Time: 8:25

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0018	mg/L	EPA 200.8	4/18/25	W RSB	A	

050 Site: Rm 309 Sink Stagnant: 9.93 Hrs Date Sampled: 4/5/25 Time: 8:26

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0020	mg/L	EPA 200.8	4/18/25	W RSB	A	

051 Site: Rm 307 Sink Stagnant: 9.95 Hrs Date Sampled: 4/5/25 Time: 8:27

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0022	mg/L	EPA 200.8	4/18/25	W RSB	A	

052 Site: Rm 306 Sink Stagnant: 9.97 Hrs Date Sampled: 4/5/25 Time: 8:28

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0021	mg/L	EPA 200.8	4/18/25	W RSB	A	

053 Site: Rm 205 Library Sink Stagnant: 9.98 Hrs Date Sampled: 4/5/25 Time: 8:29

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0047	mg/L	EPA 200.8	4/18/25	W RSB	A	

054 Site: DR Adj Rm 392 Stagnant: 10.00 Hrs Date Sampled: 4/5/25 Time: 8:30

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

055 Site: BottleFillAdj Rm 302 Stagnant: 10.02 Hrs Date Sampled: 4/5/25 Time: 8:31

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

056 Site: Rm 401 FacilitySink Stagnant: 10.03 Hrs Date Sampled: 4/5/25 Time: 8:32

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0018	mg/L	EPA 200.8	4/18/25	W RSB	A	

057 Site: 4th Floor DF Tall Stagnant: 10.07 Hrs Date Sampled: 4/5/25 Time: 8:34

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

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058 Site: 4th Floor Bottle Fill Stagnant: 10.07 Hrs Date Sampled: 4/5/25 Time: 8:34

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

059 Site: 4th Floor DF Short Stagnant: 10.08 Hrs Date Sampled: 4/5/25 Time: 8:35

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

060 Site: Rm 406 Sink Stagnant: 10.08 Hrs Date Sampled: 4/5/25 Time: 8:35

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

061 Site: Rm 406 DF Stagnant: 10.08 Hrs Date Sampled: 4/5/25 Time: 8:35

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	EPA 200.8	4/18/25	W RSB	A	

062 Site: Rm 407 Sink Stagnant: 10.10 Hrs Date Sampled: 4/5/25 Time: 8:36

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0018	mg/L	EPA 200.8	4/18/25	W RSB	A	

063 Site: Rm 407 DF Stagnant: 10.10 Hrs Date Sampled: 4/5/25 Time: 8:36

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0020	mg/L	EPA 200.8	4/18/25	W RSB	A	

064 Site: Rm 408 Sink Stagnant: 10.15 Hrs Date Sampled: 4/5/25 Time: 8:39

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0022	mg/L	EPA 200.8	4/18/25	W RSB	A	

065 Site: Rm 408 DF Stagnant: 10.15 Hrs Date Sampled: 4/5/25 Time: 8:39

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0030	mg/L	EPA 200.8	4/18/25	W RSB	A	

066 Site: Rm 409 Sink Stagnant: 10.17 Hrs Date Sampled: 4/5/25 Time: 8:40

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0029	mg/L	EPA 200.8	4/18/25	W RSB	A	

067 Site: Rm 409 DF Stagnant: 10.17 Hrs Date Sampled: 4/5/25 Time: 8:40

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

CLIENT: Beekmantown Central School	WORK ORDER: 2504-10038
PROJECT: Lead in School Taps, CHES	DATE RECEIVED: 4/7/25
Lead, Total < 0.0010 mg/L EPA 200.8	4/18/25 W RSB A

068	Site: Rm 410 Sink	Stagnant: 10.20 Hrs	Date Sampled: 4/5/25	Time: 8:42
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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	0.0014	mg/L	EPA 200.8	4/18/25	W RSB	A	

069	Site: Rm 410 DF	Stagnant: 10.20 Hrs	Date Sampled: 4/5/25	Time: 8:42
-----	-----------------	---------------------	----------------------	------------

<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	0.0023	mg/L	EPA 200.8	4/18/25	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.

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

Cumberland Head ES

Client: Beekmantown CSD

Account #: 200091

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

Page 1 of

Collector's Name: Dan Noonan

SAMPLE MATRIX CODES

DW=drinking water SW=Surface Water
WW=waste water SD=solid
MW=monitoring well SQ=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 #
1 Rm 207A Nurses Office	4/5/25 0730	250mL, P	DW	*	Y	NO	X		4/4/25 2230	001
2 KitchenSinkWithEyeWash	0732	250mL, P	DW	*			X			002
3 KitDoubleSinkAdjEyeEash	0732	250mL, P	DW	*			X			003
4 Kitchen Kettle Faucet	0733	250mL, P	DW	*			X			004
5 KitDoubleSinkAdjServing Rt	0735	250mL, P	DW	*			X			005
6 KitDoubleSinkAdjServing Lt	0735	250mL, P	DW	*			X			006
7 Kitchen Ice Machine	0736	250mL, P	DW	*			X			007
8 DF Adj Stage	0737	250mL, P	DW	*			X			008
9 BottleFiller Adj Stage	0737	250mL, P	DW	*			X			009
10 DF WestSideGym	0739	250mL, P	DW	*			X			010
11 Rm 216 Office Sink	0741	250mL, P	DW	*			X			011
12 Rm 218 Sink	0742	250mL, P	DW	*	Y	Y	X			012

SAMPLE RECEIPT (Lab Use Only)

Samples Intact?

Date

Time

Sample Relinquished By (SIGN HERE)

Samples Received By

Filled to proper volume?

of Containers

2504-10038



2504-10038

Beekmantown Central School
Lead in School Taps, CHE'S

OFFICE USE ONLY

Analysis Fee \$

or A/R

Terms are net 30 days with an open, up to date account

Payment Method

Check, MO, Receipt #

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

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

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 BCSD Cumberland Head ES

Account #:

Collector's Name: Dan Noonan

Page 2 of

Work Order #

Sample ID / Collection Site	Date/Time	Bottle	Material	Pres	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/Time)	Sample #
13 Rm 220 Sink	4/5/25 0742	250mL P	DW	*	Y	N	X	4/4/25 2230	013
14 Rm 222 Sink	0744	250mL P	DW	*			X		014
15 Drinking Fountain Adj 224	0745	250mL P	DW	*			X		015
16 Rm 227 Sink	0746	250mL P	DW	*			X		016
17 Rm 229 Sink	0747	250mL P	DW	*			X		017
18 Rm 231 Sink	0748	250mL P	DW	*			X		018
19 Rm 231 DF	0748	250mL P	DW	*			X		019
20 Rm 232 Sink	0752	250mL P	DW	*			X		020
21 Rm 232 DF	0752	250mL P	DW	*			X		021
22 Rm 233 Sink	0753	250mL P	DW	*			X		022
23 Rm 234 Sink	0754	250mL P	DW	*			X		023
24 Rm 102 Sink	0758	250mL P	DW	*			X		024
25 Rm 104 Sink	0758	250mL P	DW	*			X		025
26 Rm 105 Sink	0759	250mL P	DW	*			X		026
27 Rm 106 Sink	0800	250mL P	DW	*			X		027
28 Rm 107 Sink	0801	250mL P	DW	*			X		028
29 Rm 108 Sink	0802	250mL P	DW	*			X		029
30 Rm 109 Sink	0803	250mL P	DW	*			X		030
31 Rm 110 Sink	0804	250mL P	DW	*			X		031
32 Rm 113 Sink	0805	250mL P	DW	*			X		032
33 Rm 114 Sink	0806	250mL P	DW	*			X		033
34 Rm 115 Sink	0807	250mL P	DW	*			X		034
35 Rm 115 DF	0807	250mL P	DW	*			X		035
36 Rm 116 Sink	0807	250mL P	DW	*			X		036
37 Rm 116 DF	0808	250mL P	DW	*			X		037
38 Rm 318 Sink	0814	250mL P	DW	*			X		038
39 Rm 318 DF	0816	250mL P	DW	*			X		039
40 Rm 317 Sink	0817	250mL P	DW	*			X		040
41 Rm 317 DF	0817	250mL P	DW	*			X		041
42 Rm 316 Sink	0818	250mL P	DW	*			X		042
43 Rm 316 DF	0818	250mL P	DW	*			X		043
44 Rm 315 Sink	0819	250mL P	DW	*			X		044
45 Rm 315 DF	0819	250mL P	DW	*			X		045
46 DF Adj Rm 314	0820	250mL P	DW	*			X		046

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: BCSD Cumberland Head ES

Account #:

Collector's Name: Dan Noonan

Page 3 of

Work Order #

Sample ID / Collection Site	Date/Time	Bottle	Matrix	Pres	1st Draw	Flushed Line	Lead, Total	Water Last Used (date/Time)	Sample #
* 47 Bottle Fill Adj Rm 314	4/5/25 0823	250mL P	DW	*	Y	N	X	4/4/25 2230	047
48 Rm 313 Sink	0824	250mL P	DW	*			X		048
49 Rm 310 Sink	0825	250mL P	DW	*			X		049
50 Rm 309 Sink	0826	250mL P	DW	*			X		050
51 Rm 307 Sink	0827	250mL P	DW	*			X		051
52 Rm 306 Sink	0828	250mL P	DW	*			X		052
53 Rm 305 Library Sink	0829	250mL P	DW	*			X		053
* 54 DF Adj Rm 302	0830	250mL P	DW	*			X		054
55 Bottle Fill Adj Rm 314	0831	250mL P	DW	*			X		055
56 Rm 401 Facility Sink	0832	250mL P	DW	*			X		056
57 4th Floor DF Tall	0834	250mL P	DW	*			X		057
58 4th Floor Bottle Fill	0834	250mL P	DW	*			X		058
59 4th Floor DF Short	0835	250mL P	DW	*			X		059
60 Rm 406 Sink	0835	250mL P	DW	*			X		060
61 Rm 406 DF	0835	250mL P	DW	*			X		061
62 Rm 407 Sink	0836	250mL P	DW	*			X		062
63 Rm 407 DF	0836	250mL P	DW	*			X		063
64 Rm 408 Sink	0839	250mL P	DW	*			X		064
65 Rm 408 DF	0839	250mL P	DW	*			X		065
66 Rm 409 Sink	0840	250mL P	DW	*			X		066
67 Rm 409 DF	0840	250mL P	DW	*			X		067
68 Rm 410 Sink	0842	250mL P	DW	*			X		068
69 Rm 410 DF	0842	250mL P	DW	*			X		069
70		250mL P	DW	*			X		070
71		250mL P	DW	*			X		071
72		250mL P	DW	*			X		072
73		250mL P	DW	*			X		073
74		250mL P	DW	*			X		074
75		250mL P	DW	*			X		075
76		250mL P	DW	*			X		076
77		250mL P	DW	*			X		077
78		250mL P	DW	*			X		078
79		250mL P	DW	*			X		079
80		250mL P	DW	*			X		080

* See Email RE: Sample ID Correction for bottle #55



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: 4.4.25 Time: 2230

Sample Collected on: Date: 4.5.25 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 Cumberland Head ES
Sample ID's 1-69

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

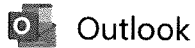
I attest that I followed the instructions on this sheet and that all of the information on this sheet is true and complete to the best of my knowledge:

Daniel Noonan Daniel Noonan 4.7.25

(Signature of person taking the sample)

(Print)

(Date)



Outlook

Re: Same Site IDs Listed for Two Different Samples

From Noonan, Daniel <noonan.daniel@bcsdk12.org>
Date Tue 4/8/2025 8:41 AM
To Amber St John <astjohn@endynelabs.com>
Cc Chris Lafountain <clafountain@endynelabs.com>

Good Morning

Amber

Sample ID # 55 collection site was listed incorrect. It should have been BottleFillAdjRm 302. It was taken Adj302 during the same collection stop as DF Adj Rm 302. It appears that the "AI Assistant" on Acrobat was not helpful. I have verified against my Master Fixture List that sample #55 is BottleFillAdj rm 302 ---As it should have been . I have corrected the location on my copy of the CoC. Thank you. Dan N

Daniel E. Noonan
Director of Facilities
Beekmantown CSD
West Chazy, NY 12992
(518) 563-8250 ex 5549
(518) 324-2988

On Mon, Apr 7, 2025 at 4:44 PM Amber St John <astjohn@endynelabs.com> wrote:

Dan,

Good afternoon. Upon entering the IDs for Cumberland Head Lead in Schools samples that were submitted today, we noticed that samples #47 & #55 both say BottleFillAdjRm314. Sample #47 was taken at 0823, and sample #55 was taken at 0831. If it's just a duplicate sample, we will be all set. If the ID for sample #55 needs to be changed, please just let us know what you would like the new ID to be.

Thank you and have a great day,

Amber A. St. John
Lab Technician - Chemical Hygiene Coordinator/ Safety Officer
Endyne - Plattsburgh
315 New York Road, Ste 85
Plattsburgh, NY 12903
P: 518-563-1720