



Laboratory Report

Champlain Valley Edu Services	200674
1585 Military Turnpike	
Plattsburgh, NY 12901	
Atten: Stephanie Trombly	

PROJECT: Lead in Schools, AuSable Elem
WORK ORDER: **1609-22222**
DATE RECEIVED: September 28, 2016
DATE REPORTED: November 30, 2016
SAMPLER: Randall Pray

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: Champlain Valley Edu Services
PROJECT: Lead in Schools, AuSable Elem

WORK ORDER: 1609-22222
DATE RECEIVED: 9/28/16

001	Site: Mechanical Rm 148 Hose Bib	Stagnant: 2,907.83 Hrs	Date Sampled: 9/28/16	Time: 3:50			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0124	mg/L	SM 3113B-04	11/20/16	W FAA	A	
002	Site: Kitchen Hand Washing Sink CWT	Stagnant: 15.35 Hrs	Date Sampled: 9/28/16	Time: 3:51			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0027	mg/L	SM 3113B-04	11/20/16	W FAA	A	
003	Site: Kitchen 2-bay Sink CWT	Stagnant: 15.35 Hrs	Date Sampled: 9/28/16	Time: 3:51			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/20/16	W FAA	A	
004	Site: Kitchen 3-bay sink	Stagnant: 15.37 Hrs	Date Sampled: 9/28/16	Time: 3:52			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0080	mg/L	SM 3113B-04	11/20/16	W FAA	A	
005	Site: No Sample	Stagnant: 24.00 Hrs	Date Sampled: 9/28/16	Time: 0:00			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
No analysis							
006	Site: No Sample	Stagnant: 24.00 Hrs	Date Sampled: 9/28/16	Time: 0:00			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
No analysis							
007	Site: Ice Machine	Stagnant: 15.25 Hrs	Date Sampled: 9/28/16	Time: 3:45			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0015	mg/L	SM 3113B-04	11/20/16	W FAA	A	
008	Site: Rm 151 Bubblers	Stagnant: 8.45 Hrs	Date Sampled: 9/28/16	Time: 3:57			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/20/16	W FAA	A	
009	Site: Rm 151 Sink	Stagnant: 8.45 Hrs	Date Sampled: 9/28/16	Time: 3:57			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0012	mg/L	SM 3113B-04	11/20/16	W FAA	A	
010	Site: Rm 152 BR Bubblers	Stagnant: 10.40 Hrs	Date Sampled: 9/28/16	Time: 3:54			
Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.

Laboratory Report

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 DATE RECEIVED: 9/28/16

Lead, Total < 0.0010 mg/L SM 3113B-04 11/20/16 W FAA A

011 Site: Rm 152 BR Sink Stagnant: 8.40 Hrs Date Sampled: 9/28/16 Time: 3:54

<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	0.0033	mg/L	SM 3113B-04	11/20/16	W FAA	A	

012 Site: Rm 152 Classroom Bubbler Stagnant: 8.42 Hrs Date Sampled: 9/28/16 Time: 3:55

<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	0.0015	mg/L	SM 3113B-04	11/20/16	W FAA	A	

013 Site: Rm 152 Classroom sink Stagnant: 8.42 Hrs Date Sampled: 9/28/16 Time: 3:55

<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	0.0017	mg/L	SM 3113B-04	11/20/16	W FAA	A	

014 Site: Rm 153 Classroom Bubbler Stagnant: 8.48 Hrs Date Sampled: 9/28/16 Time: 3:59

<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	SM 3113B-04	11/20/16	W FAA	A	

015 Site: Rm 153 Classroom Sink Stagnant: 8.48 Hrs Date Sampled: 9/28/16 Time: 3:59

<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	0.0056	mg/L	SM 3113B-04	11/20/16	W FAA	A	

016 Site: Rm 153 Bathroom Bubbler Stagnant: 8.47 Hrs Date Sampled: 9/28/16 Time: 3:58

<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	0.0134	mg/L	SM 3113B-04	11/20/16	W FAA	A	

017 Site: Rm 153 Bathroom Sink Stagnant: 8.47 Hrs Date Sampled: 9/28/16 Time: 3:58

<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	0.0170	mg/L	SM 3113B-04	11/20/16	W FAA	A	

018 Site: Rm 144 Men's BR Sink Stagnant: 7.97 Hrs Date Sampled: 9/28/16 Time: 3:58

<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	0.0046	mg/L	SM 3113B-04	11/20/16	W FAA	A	

019 Site: Rm 155 Boys BR MWT (R) Stagnant: 8.00 Hrs Date Sampled: 9/28/16 Time: 4:00

<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	0.54	mg/L	SM 3113B-04	11/22/16	W FAA	A	

Laboratory Report

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Lead, Total < 0.0010 mg/L SM 3113B-04 11/20/16 W FAA A

030 Site: Rm 160 Nurse's Bthrm Sink Stagnant: 8.13 Hrs Date Sampled: 9/28/16 Time: 4:08

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/20/16	W FAA	A	

031 Site: Rm 163 Sink Stagnant: 8.15 Hrs Date Sampled: 9/28/16 Time: 4:09

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0034	mg/L	SM 3113B-04	11/20/16	W FAA	A	

032 Site: Water Cooler (5/6 wing) Stagnant: 8.15 Hrs Date Sampled: 9/28/16 Time: 4:09

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/20/16	W FAA	A	

033 Site: Rm 203 Girls sink Stagnant: 8.18 Hrs Date Sampled: 9/28/16 Time: 4:11

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/20/16	W FAA	A	

034 Site: Rm 204 Mop Sink Stagnant: 8.18 Hrs Date Sampled: 9/28/16 Time: 4:11

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/22/16	W FAA	A	

035 Site: Water Cooler (2nd Flr) Stagnant: 8.20 Hrs Date Sampled: 9/28/16 Time: 4:12

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/22/16	W FAA	A	

036 Site: Rm 207 Boys sink MWT Stagnant: 8.22 Hrs Date Sampled: 9/28/16 Time: 4:13

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.010	mg/L	SM 3113B-04	11/22/16	W FAA	A	

037 Site: Rm 106 Laundry Sink Stagnant: 8.27 Hrs Date Sampled: 9/28/16 Time: 4:16

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0259	mg/L	SM 3113B-04	11/22/16	W FAA	A	

038 Site: Rm 112 Bubbler Stagnant: 8.32 Hrs Date Sampled: 9/28/16 Time: 4:19

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/22/16	W FAA	A	

Laboratory Report

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039	Site: Rm 112 (R) Sink			Stagnant:	8.32 Hrs	Date Sampled:	9/28/16	Time:	4:19
	<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	0.0032	mg/L	SM 3113B-04	11/22/16	W FAA	A		
040	Site: Rm 112 (L) Sink			Stagnant:	8.32 Hrs	Date Sampled:	9/28/16	Time:	4:19
	<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	0.0014	mg/L	SM 3113B-04	11/22/16	W FAA	A		
041	Site: Rm 114 Boys (R) sink MWT			Stagnant:	8.33 Hrs	Date Sampled:	9/28/16	Time:	4:20
	<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	0.0843	mg/L	SM 3113B-04	11/22/16	W FAA	A		
042	Site: Rm 114 Boys (L) Sink MWT			Stagnant:	8.33 Hrs	Date Sampled:	9/28/16	Time:	4:20
	<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	0.22	mg/L	SM 3113B-04	11/29/16	W FAA	A		
043	Site: Rm 115 Girls (R) Sink MWT			Stagnant:	8.33 Hrs	Date Sampled:	9/28/16	Time:	4:20
	<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	0.20	mg/L	SM 3113B-04	11/29/16	W FAA	A		
044	Site: Rm 115 Girls (L) Sink MWT			Stagnant:	8.33 Hrs	Date Sampled:	9/28/16	Time:	4:20
	<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	0.31	mg/L	SM 3113B-04	11/29/16	W FAA	A		
045	Site: Rm 117 Bubblers			Stagnant:	8.37 Hrs	Date Sampled:	9/28/16	Time:	4:22
	<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	< 0.0010	mg/L	SM 3113B-04	11/22/16	W FAA	A		
046	Site: Rm 117 Sink CWT			Stagnant:	8.37 Hrs	Date Sampled:	9/28/16	Time:	4:22
	<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	0.0042	mg/L	SM 3113B-04	11/22/16	W FAA	A		
047	Site: Rm 118 Bubblers			Stagnant:	8.38 Hrs	Date Sampled:	9/28/16	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	< 0.0010	mg/L	SM 3113B-04	11/22/16	W FAA	A		
048	Site: Rm 118 Sink			Stagnant:	8.38 Hrs	Date Sampled:	9/28/16	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>	

Laboratory Report

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WORK ORDER: **1609-22222**
DATE RECEIVED: 9/28/16

Lead, Total < 0.0010 mg/L SM 3113B-04 11/22/16 W FAA A

049 Site: Rm 119 Bubblers Stagnant: 8.42 Hrs Date Sampled: 9/28/16 Time: 4:25

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/22/16	W FAA	A	

050 Site: Rm 119 Sink Stagnant: 8.42 Hrs Date Sampled: 9/28/16 Time: 4:25

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

051 Site: Rm 121 Bubblers Stagnant: 8.43 Hrs Date Sampled: 9/28/16 Time: 4:26

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

052 Site: Rm 121 Sink Stagnant: 8.43 Hrs Date Sampled: 9/28/16 Time: 4:26

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0011	mg/L	SM 3113B-04	11/23/16	W FAA	A	

053 Site: Rm 122 Bubblers Stagnant: 8.47 Hrs Date Sampled: 9/28/16 Time: 4:28

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

054 Site: Rm 122 Sink Stagnant: 8.47 Hrs Date Sampled: 9/28/16 Time: 4:28

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0021	mg/L	SM 3113B-04	11/23/16	W FAA	A	

055 Site: Rm 123 Bubblers Stagnant: 8.48 Hrs Date Sampled: 9/28/16 Time: 4:29

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

056 Site: Rm 123 Sink Stagnant: 8.48 Hrs Date Sampled: 9/28/16 Time: 4:29

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0014	mg/L	SM 3113B-04	11/23/16	W FAA	A	

057 Site: Rm 125 Bubblers Stagnant: 8.53 Hrs Date Sampled: 9/28/16 Time: 4:32

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0041	mg/L	SM 3113B-04	11/23/16	W FAA	A	

Laboratory Report

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WORK ORDER: 1609-2222
DATE RECEIVED: 9/28/16

058 Site: Rm 125 Sink Stagnant: 8.53 Hrs Date Sampled: 9/28/16 Time: 4:32

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0041	mg/L	SM 3113B-04	11/23/16	W FAA	A	

059 Site: Rm 127 Bubblers Stagnant: 8.55 Hrs Date Sampled: 9/28/16 Time: 4:33

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0052	mg/L	SM 3113B-04	11/23/16	W FAA	A	

060 Site: Rm 127 Sink Stagnant: 8.55 Hrs Date Sampled: 9/28/16 Time: 4:33

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0032	mg/L	SM 3113B-04	11/23/16	W FAA	A	

061 Site: Rm 128 Bubblers Stagnant: 8.62 Hrs Date Sampled: 9/28/16 Time: 4:37

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0014	mg/L	SM 3113B-04	11/23/16	W FAA	A	

062 Site: Rm 128 Sink Stagnant: 8.62 Hrs Date Sampled: 9/28/16 Time: 4:37

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0014	mg/L	SM 3113B-04	11/23/16	W FAA	A	

063 Site: Rm 129 Bubblers Stagnant: 8.68 Hrs Date Sampled: 9/28/16 Time: 4:41

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

064 Site: Rm 129 Sink Stagnant: 8.68 Hrs Date Sampled: 9/28/16 Time: 4:41

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0032	mg/L	SM 3113B-04	11/23/16	W FAA	A	

065 Site: Rm 130 Bubblers Stagnant: 8.70 Hrs Date Sampled: 9/28/16 Time: 4:42

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

066 Site: Rm 130 Sink Stagnant: 8.70 Hrs Date Sampled: 9/28/16 Time: 4:42

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0017	mg/L	SM 3113B-04	11/23/16	W FAA	A	

067 Site: Water Cooler (3/4 Wing) Stagnant: 8.72 Hrs Date Sampled: 9/28/16 Time: 4:43

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
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Lead, Total < 0.0010 mg/L SM 3113B-04 11/23/16 W FAA A

068 Site: Rm 131 Bubblers Stagnant: 8.73 Hrs Date Sampled: 9/28/16 Time: 4:44

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	< 0.0010	mg/L	SM 3113B-04	11/23/16	W FAA	A	

069 Site: Rm 131 Sink Stagnant: 8.73 Hrs Date Sampled: 9/28/16 Time: 4:44

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0027	mg/L	SM 3113B-04	11/23/16	W FAA	A	

070 Site: Rm 137 Sink Stagnant: 8.73 Hrs Date Sampled: 9/28/16 Time: 4:44

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0041	mg/L	SM 3113B-04	11/23/16	W FAA	A	

071 Site: Rm 136A Sink MWT Stagnant: 8.77 Hrs Date Sampled: 9/28/16 Time: 4:46

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0026	mg/L	SM 3113B-04	11/23/16	W FAA	A	

072 Site: Rm 136B Sink MWT Stagnant: 8.78 Hrs Date Sampled: 9/28/16 Time: 4:47

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0036	mg/L	SM 3113B-04	11/23/16	W FAA	A	

073 Site: Rm 143 Mop Sink MWT Stagnant: 8.78 Hrs Date Sampled: 9/28/16 Time: 4:47

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0013	mg/L	SM 3113B-04	11/29/16	W FAA	A	

074 Site: Shack Hose Bib Stagnant: 677.05 Hrs Date Sampled: 9/28/16 Time: 5:03

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0017	mg/L	SM 3113B-04	11/23/16	W FAA	A	

075 Site: Shack (L) Sink CWT Stagnant: 677.10 Hrs Date Sampled: 9/28/16 Time: 5:06

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0104	mg/L	SM 3113B-04	11/23/16	W FAA	A	

076 Site: Shack (R) Sink Stagnant: 677.10 Hrs Date Sampled: 9/28/16 Time: 5:06

Parameter	Result	Units	Method	Analysis Date	Lab/Tech	NELAC	Qual.
Lead, Total	0.0066	mg/L	SM 3113B-04	11/23/16	W FAA	A	

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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: 28 Oct 16

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

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

Client: Champlain Valley Educational Services		Account #: 200674	SAMPLE SUPPLY INFORMATION	
Email Address:		PWS # NY1516260 (Town of Jay Spec. Water Distr. #1)		
Contact Person: Randall Pray		Project Name	Collection Address:	
Phone: 518-834-2197		3T - Lead in Schools	28 Church Lane	
PO #		City: AuSable Forks State: NY Zip: 12912		
		Pag 1 of 3	Collector's Name: Randall Pray	

SAMPLE MATRIX CODES		Compliance? Yes <u>Initial Testing</u> or Repeat Testing	Bottle Type / Volume	Matrix	Preservation	First Draw (Y)	Flushed Line (Y)	Total Lead	Analysis Requested:		Lab Use Sample #
DW=drinking water	SW=Surface Water								Water Last Used (Date / Time)		
WW=waste water	SD=solid										
MW=monitoring well	SO=soil										
HW=hazardous waste	SL=sludge										
TURNAROUND TIME REQUESTED											
Standard (2-4 weeks)											
Sample ID / Collection Site	Date/Time										
1 Mechanical Rm 148 Hose Bib	9/28/16 3:50a	250mL, P	DW	*	Y		X			May 2016	001
2 Kitchen Hand Washing Sink CWT	9/28/16 3:51a	250mL, P	DW	*	Y		X			9/27/16 12:30p	002
3 Kitchen 2-Bay Sink CWT	9/28/16 3:51a	250mL, P	DW	*	Y		X			9/27/16 12:30p	003
4 Kitchen 3-Bay Sink CWT	9/28/16 3:52a	250mL, P	DW	*	Y		X			9/27/16 12:30p	004
5 No sample		250mL, P	DW	*	Y		X				005
6 No sample		250mL, P	DW	*	Y		X				006
7 Ice Machine	9/28/16 3:45a	250mL, P	DW	*	Y		X			9/27/16 12:30p	007
8 Rm 151 Bubbler	9/28/16 3:57a	250mL, P	DW	*	Y		X			9/27/16 7:30p	008
9 Rm 151 Sink CWT	9/28/16 3:57a	250mL, P	DW	*	Y		X			9/27/16 7:30p	009
10 Rm 152 Bathroom Bubbler	9/28/16 3:54a	250mL, P	DW	*	Y		X			9/27/16 7:30p	010
11 Rm 152 Bathroom Sink CWT	9/28/16 3:54a	250mL, P	DW	*	Y		X			9/27/16 7:30p	011
12 Rm 152 Classroom Bubbler	9/28/16 3:55a	250mL, P	DW	*	Y		X			9/27/16 7:30p	012

SAMPLE RECEIPT (Lab Use Only)	Date	Time	Sample Relinquished By (SIGN HERE)	Samples Received By
Samples Intact? <u>yes</u>	<u>28 Sept 16</u>	<u>1410</u>	<u>Randy Pray</u>	<u>JS</u>
Filled to proper volume? <u>yes</u>				
# of Containers <u>72</u>				

1609-22222



Champlain Valley Edu Services
Lead in Schools, AuSable Elen

* Samples preserved with NHO3 to pH < 2 after receipt at the lab 28 Sept 16 @ 1430.

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

OFFICE USE ONLY	Analysis Fee \$	<u>A/R</u>	Terms are net 30 days with an open, up to date account	Payment Method <input type="checkbox"/> Cash <input type="checkbox"/> Check <input type="checkbox"/> MC/Visa <input type="checkbox"/> Money Order	Check, MO, Receipt #
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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: Champlain Valley Educational Services

Account #: 200674

Collector's Name: Randall Pray

Page 2 of 3

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 Rm 152 Classroom Sink CWT	9/28/16 3:55a	250mL, P	DW	*	Y		X	9/27/16 7:30p	013
14 Rm 153 Classroom Bubbler	9/28/16 3:59a	250mL, P	DW	*	Y		X	9/27/16 7:30p	014
15 Rm 153 Classroom Sink CWT	9/28/16 3:59a	250mL, P	DW	*	Y		X	9/27/16 7:30p	015
16 Rm 153 Bathroom Bubbler	9/28/16 3:58a	250mL, P	DW	*	Y		X	9/27/16 7:30p	016
17 Rm 153 Bathroom Sink CWT	9/28/16 3:58a	250mL, P	DW	*	Y		X	9/27/16 7:30p	017
18 Rm 144 Men's Bathroom Sink CWT	9/28/16 3:58a	250mL, P	DW	*	Y		X	9/27/16 8:00p	018
19 Rm 155 Boys' Bathroom MWT (R)	9/28/16 4:00a	250mL, P	DW	*	Y		X	9/27/16 8:00p	019
20 Rm 155 Boys' Bathroom MWT (L)	9/28/16 4:00a	250mL, P	DW	*	Y		X	9/27/16 8:00p	020
21 Rm 154 Girls' Bathroom MWT (R)	9/28/16 4:00a	250mL, P	DW	*	Y		X	9/27/16 8:00p	021
22 Rm 154 Girls' Bathroom MWT (L)	9/28/16 4:00a	250mL, P	DW	*	Y		X	9/27/16 8:00p	022
23 Rm 157 Men's Sink MWT (R)	9/28/16 4:03a	250mL, P	DW	*	Y		X	9/27/16 8:00p	023
24 No sample		250mL, P	DW	*			X		024
25 No sample		250mL, P	DW	*			X		025
26 Water Cooler (Gym)	9/28/16 4:04a	250mL, P	DW	*	Y		X	9/27/16 8:00p	026
27 Rm 158 Women's (L) Sink MWT	9/28/16 4:05a	250mL, P	DW	*	Y		X	9/27/16 8:00p	027
28 Rm 158 Women's (R) Sink MWT	9/28/16 4:05a	250mL, P	DW	*	Y		X	9/27/16 8:00p	028
29 Rm 161 Nurse's Sink CWT	9/28/16 4:07a	250mL, P	DW	*	Y		X	9/27/16 8:00p	029
30 Rm 160 Nurse's Bthrm Sink CWT	9/28/16 4:08a	250mL, P	DW	*	Y		X	9/27/16 8:00p	030
31 Rm 163 Sink CWT	9/28/16 4:09a	250mL, P	DW	*	Y		X	9/27/16 8:00p	031
32 Water Cooler (5/6 Wing)	9/28/16 4:09a	250mL, P	DW	*	Y		X	9/27/16 8:00p	032
33 Rm 203 Girls' Sink MWT	9/28/16 4:11a	250mL, P	DW	*	Y		X	9/27/16 8:00p	033
34 Rm 204 Mop Sink CWT	9/28/16 4:11a	250mL, P	DW	*	Y		X	9/27/16 8:00p	034
35 Water Cooler (2nd Flr)	9/28/16 4:12a	250mL, P	DW	*	Y		X	9/27/16 8:00p	035
36 Rm 207 Boys' Sink MWT	9/28/16 4:13a	250mL, P	DW	*	Y		X	9/27/16 8:00p	036
37 Rm 106 Laundry Sink CWT	9/28/16 4:16a	250mL, P	DW	*	Y		X	9/27/16 8:00p	037
38 Rm 112 Bubbler	9/28/16 4:19a	250mL, P	DW	*	Y		X	9/27/16 8:00p	038
39 Rm 112 (R) Sink CWT	9/28/16 4:19a	250mL, P	DW	*	Y		X	9/27/16 8:00p	039
40 Rm 112 (L) Sink CWT	9/28/16 4:19a	250mL, P	DW	*	Y		X	9/27/16 8:00p	040
41 Rm 114 Boys' (R) Sink MWT	9/28/16 4:20a	250mL, P	DW	*	Y		X	9/27/16 8:00p	041
42 Rm 114 Boys' (L) Sink MWT	9/28/16 4:20a	250mL, P	DW	*	Y		X	9/27/16 8:00p	042
43 Rm 115 Girls' (R) Sink MWT	9/28/16 4:20a	250mL, P	DW	*	Y		X	9/27/16 8:00p	043
44 Rm 115 Girls' (L) Sink MWT	9/28/16 4:20a	250mL, P	DW	*	Y		X	9/27/16 8:00p	044
45 Rm 117 Bubbler	9/28/16 4:22a	250mL, P	DW	*	Y		X	9/27/16 8:00p	045
46 Rm 117 Sink CWT	9/28/16 4:22a	250mL, P	DW	*	Y		X	9/27/16 8:00p	046

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Page 3 of 3

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 #
47 Rm 118 Bubblers	9/28/16 4:23a	250mL, P	DW	*	Y		X	9/27/16 8:00p	047
48 Rm 118 Sink CWT	9/28/16 4:23a	250mL, P	DW	*	Y		X	9/27/16 8:00p	048
49 Rm 119 Bubblers	9/28/16 4:25a	250mL, P	DW	*	Y		X	9/27/16 8:00p	049
50 Rm 119 Sink CWT	9/28/16 4:25a	250mL, P	DW	*	Y		X	9/27/16 8:00p	050
51 Rm 121 Bubblers	9/28/16 4:26a	250mL, P	DW	*	Y		X	9/27/16 8:00p	051
52 Rm 121 Sink CWT	9/28/16 4:26a	250mL, P	DW	*	Y		X	9/27/16 8:00p	052
53 Rm 122 Bubblers	9/28/16 4:28a	250mL, P	DW	*	Y		X	9/27/16 8:00p	053
54 Rm 122 Sink CWT	9/28/16 4:28a	250mL, P	DW	*	Y		X	9/27/16 8:00p	054
55 Rm 123 Bubblers	9/28/16 4:29a	250mL, P	DW	*	Y		X	9/27/16 8:00p	055
56 Rm 123 Sink CWT	9/28/16 4:29a	250mL, P	DW	*	Y		X	9/27/16 8:00p	056
57 Rm 125 Bubblers	9/28/16 4:32a	250mL, P	DW	*	Y		X	9/27/16 8:00p	057
58 Rm 125 Sink CWT	9/28/16 4:32a	250mL, P	DW	*	Y		X	9/27/16 8:00p	058
59 Rm 127 Bubblers	9/28/16 4:33a	250mL, P	DW	*	Y		X	9/27/16 8:00p	059
60 Rm 127 Sink CWT	9/28/16 4:33a	250mL, P	DW	*	Y		X	9/27/16 8:00p	060
61 Rm 128 Bubblers	9/28/16 4:37a	250mL, P	DW	*	Y		X	9/27/16 8:00p	061
62 Rm 128 Sink CWT	9/28/16 4:37a	250mL, P	DW	*	Y		X	9/27/16 8:00p	062
63 Rm 129 Bubblers	9/28/16 4:41a	250mL, P	DW	*	Y		X	9/27/16 8:00p	063
64 Rm 129 Sink CWT	9/28/16 4:41a	250mL, P	DW	*	Y		X	9/27/16 8:00p	064
65 Rm 130 Bubblers	9/28/16 4:42a	250mL, P	DW	*	Y		X	9/27/16 8:00p	065
66 Rm 130 Sink CWT	9/28/16 4:42a	250mL, P	DW	*	Y		X	9/27/16 8:00p	066
67 Water Cooler (3/4 Wing)	9/28/16 4:43a	250mL, P	DW	*	Y		X	9/27/16 8:00p	067
68 Rm 131 Bubblers	9/28/16 4:44a	250mL, P	DW	*	Y		X	9/27/16 8:00p	068
69 Rm 131 Sink CWT	9/28/16 4:44a	250mL, P	DW	*	Y		X	9/27/16 8:00p	069
70 Rm 137 Sink CWT	9/28/16 4:46a	250mL, P	DW	*	Y		X	9/27/16 8:00p	070
71 Rm 136A Sink MWT	9/28/16 4:46a	250mL, P	DW	*	Y		X	9/27/16 8:00p	071
72 Rm 136B Sink MWT	9/28/16 4:47a	250mL, P	DW	*	Y		X	9/27/16 8:00p	072
73 Rm 143 Mop Sink CWT	9/28/16 4:49a	250mL, P	DW	*	Y		X	9/27/16 8:00p	073
74 Shack Hose Bib	9/28/16 5:03a	250mL, P	DW	*	Y		X	August 2016	074
75 Shack (L) Sink CWT	9/28/16 5:06a	250mL, P	DW	*	Y		X	August 2016	075
76 Shack (R) Sink CWT	9/28/16 5:06a	250mL, P	DW	*	Y		X	August 2016	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