

Laboratory Report

Champlain Valley Edu Services200674PO Box 4551585 Military TurnpikePlattsburgh, NY 129014tten: Angela Jennette

PROJECT: Lead in School Taps,CVES TOP WORK ORDER: **2106-16423** DATE RECEIVED: June 14, 2021 DATE REPORTED: June 24, 2021 SAMPLER: Jerry Brooks

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

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

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

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

Reviewed by:

Christina A Lafountain Laboratory Director Plattsburgh, NY



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CLIENT:Champlain Valley Edu ServicesWORK ORDER:2106-16423PROJECT:Lead in School Taps, CVES TOPDATE RECEIVED:6/14/21								
001 Site: 1000 L			Stagnant:	16.00 Hrs	Date Sampled:	6/14/21	Гіте: 7:00	
Parameter	Result	<u>Units</u>	Method	Analysis Date	e <u>Lab/Tech</u>	<u>NELAC</u>	Qual.	
Lead, Total	< 0.0010	mg/L	EPA 200.8	6/23/21	W SJM	А		
002 Site: 1040 R			Stagnant:	15.98 Hrs	Date Sampled:	6/14/21	Гіте: 7:10	
Parameter	Result	Units	Method	Analysis Date	e <u>Lab/Tech</u>	<u>NELAC</u>	Qual.	
Lead, Total	< 0.0010	mg/L	EPA 200.8	6/23/21	W SJM	А		

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 296 JUMZ

Plattsburgh, NY 12903		)563-0052 dynelabs.com 1892											
Client: Changlain Valley E	for Cu	165 Account #	: 20	UU	권			s	AMPLE SU	PPLY INFORMATION			
Email Address: brooks			919			PW	S #						
Contact Person: JErry Brost Project Na				V			Collection Address: CNES-PLANTSOUVER						
Dhanas CIQ 111 a man int and				l in Schools			Nilitary Turnpike						
PO#								City: Portspurch state: NM zip: 12901					
			Pag 1	of		1 33	5 C C			HU BROSKS			
SAMPLE MATRIX CODES   DW=drinking water SW+Surface Water Compliance? Ye   WW=waste water SD=solid Initial Testing   MW=monitoring well SO=soil or   HW=hazardous waste SL=sludge Repeat Testing   TURNAROUND TIME REQUESTED TURNAROUND TIME REQUESTED			Tyoe / Volume	M a t r	Preservation	First Draw (Y)	Flushed Line (Y)	Analysis Requested:					
Standard (2-4 weeks)	LQUEST	_0	Bottle T	i x	ervs	, T	shec	ILe			Lab Use		
Sample ID / Collection Site Date/Tin			Bo		Pres	Firs	Flus	Total Lead		Water Last Used (Date / Time)	Sample #		
1 1000 R	C	114/21 7:00 AM	250mL, P	DW	*	X		х		6/3/21 3:00	001		
2 1040 R	6	11/21 7:12 AM		DW	*	2		х		6/13/21 3:21pm	002		
3			250mL, P	DW	*			Х			003		
4			250mL, P	DW	*	12		х			004		
5			250mL, P	DW	*			Х			005		
6			250mL, P	DW	*			Х		na sulta	006		
7			250mL, P	DW	*			Х			007		
8			250mL, P	DW	*			х			008		
9			250mL, P	DW	*			х			009		
10	8 9 C		250mL, P	DW	*			х	[		010		
11			250mL, P	DW	*	1		х			011		
12			250mL, P	DW	*		1	X			012		
SAMPLE RECEIPT (Lab Use Only)	Date	Time		ample	Relin	quishe	d By (	SIGN H	IERE)	Samples Receiv			
Samples Intact?	471112	1 0918	•				2003 			X			
Filled to proper volume? JUD   # of Containers Z			·										
# of Containers 2							210	6-1	.6423				
* Samples preserved with NHO3 to	pH < 2 at	fter receipt at the	lab.01	532	m 4	14		21	.06-1642	3			
Note: Results are emailed to the He client unless otherwise noted on the		artment at the sa	me time	as th	าย					Edu Services os,CVES TOP			
OFFICE USE ONLY Analysis Fee \$	dr A/		Terms a	renet Cash	30 day	s with	an ope MC/Visa		date accou		ot #		