

#### **Experience** is the solution

314 North Pearl Street ◆ Albany, New York 12207 (800) 848-4983 ◆ (518) 434-4546 ◆ Fax (518) 434-0891

November 29, 2022

Paul Irish Schuylerville Central School Dist 14 Spring Street Schuylerville, NY 12871

TEL: (518) 695-3255

RE:

Elementary

Adirondack Environmental Services, Inc received 13 samples on 11/23/2022 for the analyses presented in the following report.

Please see case narrative for specifics on analysis.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709

Work Order No: 221123006

Tara Daniels

Lara Daniel

**Laboratory Director** 

#### **CASE NARRATIVE**

Schuylerville Central School Dist

Date: 29-Nov-22

Lab WorkOrder: 221123006

Elementary

Sample containers were supplied by Adirondack Environmental Services.

#### **Definitions - RL: Reporting Limit DF: Dilution factor**

Qualifiers: ND: Not Detected at reporting limit

D: Analyte detected below quantitation limit

B: Analyte detected in Blank

C: CCV above acceptable Limits

B: Analyte detected in Blank

S: LCS Spike recovery is below acceptable limits

X: Exceeds maximum contamination limit

S+: LCS Spike recovery is above acceptable limits

H: Hold time exceeded

Z: Duplication outside acceptable limits

N: Matrix Spike below acceptable limits

T: Tentatively Identified Compound-Estimated

N+: Matrix Spike is above acceptable limits

E: Above quantitation range-Estimated

Note: All Results are reported as wet weight unless noted

The results relate only to the items tested. Information supplied by the client is assumed to be correct.

CLIENT: Schuylerville Central School Dist Client Sample ID: EM0008 SF1

Work Order: 221123006 Collection Date: 11/23/2022 7:39:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-001

Analyses	Result	RL Qual Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4				Analyst: <b>SM</b>
( Prep: -	11/28/2022 )			
Lead	1.4	1.0 µg/L	1	11/28/2022 2:26:04 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EM008 S1

Work Order: 221123006 Collection Date: 11/23/2022 7:39:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-002

Analyses	Result	RL Qual Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 1	1/28/2022			Analyst: <b>SM</b>
Lead	1.6	1.0 μg/L	1	11/28/2022 2:29:32 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO Art 1

Work Order: 221123006 Collection Date: 11/23/2022 7:40:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-003

Analyses	Result	RL Qual Units	DF Date Analyzed
ICP/MS - EPA 200.8 REV 5.4			Analyst: <b>SM</b>
( Prep: -	11/28/2022 )		
Lead	ND	1.0 ug/L	1 11/28/2022 2:33:00 PM

**CLIENT:** Schuylerville Central School Dist **Client Sample ID:** EMO Art 2

Work Order: 221123006 Collection Date: 11/23/2022 7:40:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-004

Analyses	Result	RL Qual Units	DF Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 11	/28/2022 )		Analyst: <b>SM</b>
Lead	ND	1.0 μg/L	1 11/28/2022 2:36:28 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO Art 3

Work Order: 221123006 Collection Date: 11/23/2022 7:40:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-005

Analyses	Result	RL Qual Units	DF Date Analyzed
ICP/MS - EPA 200.8 REV 5.4 ( Prep: - 11	/28/2022 )		Analyst: SM
Lead	ND	1.0 μg/L	1 11/28/2022 2:39:57 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO Art 4

Work Order: 221123006 Collection Date: 11/23/2022 7:40:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-006

Analyses	Result	RL Qual Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4				Analyst: <b>SM</b>
( Prep: - 11	/28/2022 )			
Lead	1.1	1.0 μg/L	1	11/28/2022 2:50:23 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO 049 S1

Work Order: 221123006 Collection Date: 11/23/2022 7:42:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-007

Analyses	Result	RL Qual Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4				Analyst: <b>SM</b>
( Prep:	11/28/2022 )			
Lead	2.4	1.0 ug/L	1	11/28/2022 3:00:51 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO 049 SF1

Work Order: 221123006 Collection Date: 11/23/2022 7:42:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-008

Analyses	Result	RL Qual Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4				Analyst: <b>SM</b>
( Prep: -	11/28/2022 )			
Lead	2.3	1.0 μg/L	1	11/28/2022 3:04:21 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO 019 SF1

Work Order: 221123006 Collection Date: 11/23/2022 7:52:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-009

Analyses	Result	RL Qual Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4				Analyst: <b>SM</b>
( Prep: -	11/28/2022 )			
Lead	2.2	1.0 µg/L	1	11/28/2022 3:07:49 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO 019 S1

Work Order: 221123006 Collection Date: 11/23/2022 7:52:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-010

Analyses	Result	RL Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4					Analyst: <b>SM</b>
( Prep: - 11/2	28/2022 )				
Lead	1.9	1.0	ug/L	1	11/28/2022 3:11:16 PM

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO LR F1

Work Order: 221123006 Collection Date: 11/23/2022 8:00:00 AM

**Reference:** / Elementary Lab Sample ID: 221123006-011

PO#: Matrix: DRINKING WATER

Analyses	Result	RL Qual	Units	DF	Date Analyzed
ICP/MS - EPA 200.8 REV 5.4					Analyst: <b>SM</b>
( Prep: - 11	/28/2022 )				
Lead	ND	1.0	μg/L	1	11/28/2022 3:14:43 PM

**Date:** 29-Nov-22

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO GLR F1

Work Order: 221123006 Collection Date: 11/23/2022 8:02:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-012

Analyses	Result	RL Qual Units	DF Date Analyzed	
ICP/MS - EPA 200.8 REV 5.4			Analyst: <b>SM</b>	
( Prep: - 11	/28/2022 )			
Lead	ND	1.0 ua/L	1 11/28/2022 3:25:08 PM	М

CLIENT: Schuylerville Central School Dist Client Sample ID: EMO HLTH BS 1

Work Order: 221123006 Collection Date: 11/23/2022 8:10:00 AM

**Date:** 29-Nov-22

**Reference:** / Elementary Lab Sample ID: 221123006-013

Analyses	Result	RL Qual Units	DF	Date Analyzed			
ICP/MS - EPA 200.8 REV 5.4				Analyst: <b>SM</b>			
( Prep: - 1	1/28/2022 )						
Lead	ND	1.0 ua/L	1	11/28/2022 3:28:36 PM			



314 North Pearl Street Albany, NY 12207 518-434-4546 / FAX: 518-434-0891

#### EXPERIENCE IS THE SOLUTION

AES Work Order#:	1123006
COC Reference:	
\$1.4.4 eyekhinoocatani ito'i itada andankoodadanib Mi ila kandiiribaanib anda antiina	

Client Name:	Address:	ircii iapoi	awı,	y offering s	OTULIC	1115 EU	) CHYILUH	inchial C	oncerns			
Schuylerville CSD Send Report to:	14 Sp	ring	S	treet	. <	Sc	huyl	ervi	1 FU 2	2871		
Send Report to:	14 Spring Street, Schuyler Mile, NY 12871 Project Name (Location): Samplers Name:									enous seed said		
Paul Irish	Elementary Client PO#: Per BOCES Bid					Micki Jones						
Client Phone #:518 - 859 - 67 52						Samplers Signature:						
Client Email: Peschylerwile or AES	Bill Client					Micki Jones					المارية مراسية	
Sample Client Sample Identification &	Date	Time A=an		Sample	э Ту	/pe		Preser-				
Number Location	Sampled	P=pm		<u>Matrix</u>	<u>C</u>	<u>G</u>	Cont's vative		<u>Analysis</u>			
001 EMO 008 SF1	7396	-W 23	(A) P						Lead	-		
002 Em008 51	739	- W23	(A) P.								*************	
003 Emo Art 2	Y23/22		P	~~*************************************		Same Same			)			
004 Emo Art 2	( )	740	(A) P									
005 Emo Air 3		740	(A) P									
006 EMO AH 4	\ \	-7 40	(A) P							-		
07 Eno 049 51	\	742							(			
008 EMU 049 SF1		742		Ì								
009 EMO 019 5\$1	)	752	A P							titel (children to textenden) (contenten su		
010 EMOO 19 51		752	(A) P									000 00 00 00 00 00 00 00 00 00 00 00 00
OII EMOBLE F1		800	(A) P						Ser de neverant de crisco de la crisco de la facto de la cale			100 miles ( 100 Miles)
012 EMOGLR F1			(A) P						the state of the s	elleren Et den tel temme melet het i		
013EMOHLTHBS1		8 10	(A) P	**************************************	***************************************	acres and			Leca	foliocycles grapering agents a needed according	,	
	1		A P	***************************************			***************************************		***************************************	ina nama wanani mata sa an in anaga a	en same menerale all ser	
			A P	nnone edinokishinno aresko e-	***************************************	aanacon de w A	., e. e	VIII. V	otromiteración acidentala, encuena, encu			5.6456.5. 975.790.74
Shipment Arrived Via:			Spe	ecial Instr	ucti	ons/	Remai	rks:	A CONTRACTOR OF THE PROPERTY O	namenta de la composição	oromaniana again	valloneva pia d
FedEx UPS (Client) AES Other:						-						
Turnaround Time Requested:												
	Standard	) . [										200
NOTE: Samples received after 3:30pm are conside Relinguished by: (Signature)	rea next busin		Poor	eived by: (S	Slana	turo)	uman manusa etti			Date	Time	
Melliguistied by (Signature)		ni-veren	neut	erveu by. (c	nyna	iurej			**************************************	Jale	111110	i
Relinquished by: (Signature)	udorintativ turius i turi turi turi turi turi turi turi tu		Rece	eived by: (S	Signa	ture)	***************************************	estranocario le visicio de esta	E	Date	Time	
	***************************************		D	eived for L	)		gaganganaganaganika	ananan manananan			T:	-Victoria anno manocomo d
Relinquished by: (Signature)		220000	Hece	alved Nor D	A l	lory i	DA-	$\mathcal{A}$	أُ	Date 173127	Time A:	410ar
Sample Temperature	**************************************	P	rop	erly Pre	serv	red	/\v) i	N	Receive	d Within I	Holdir	15 - 7 / 19
Ambient ~ Chilled ~ Chilling Begun 0=None		0=None			5=N	H₄CI			Tim	es/ Ý)/	N	
110165.		-	$_2$ SO <sub>4</sub> pH<2 6=Aso NO <sub>3</sub> pH<2 7=FAS				rbic Acid <u>Notes:</u>					
1400		3=HCl pl	H<2		8=Zr	Ac/N	NaOH ph	-l>9				
Custody Seal Intact: Y / N	***************************************	4=Na <sub>2</sub> S <sub>2</sub>	O <sub>3</sub>		9=Na 10=0		pH>10					
D-MI AFC(V) / AI	<u> </u>	namen era er	1110 C. A. 4110 C. A. 1-42 Andrews	an and an and	di Nilley Volkma			Samo no de la reserva como la secución de reconectua como	tokaa ka estaat assata assata tekna sa		voi in constal.	





#### **Experience** is the solution

314 North Pearl Street • Albany, New York 12207 • (518) 434-4546 • Fax (518) 434-0891

#### TERMS, CONDITIONS & LIMITATIONS

All service rendered by the **Adirondack Environmental Services**, **Inc**. are undertaken and all rates are based upon the following terms:

- (a) Neither Adirondack Environmental Services, Inc., nor any of its employees, agents or sub-contractors shall be liable for any loss or damage arising out of Adirondack Environmental Services, Inc.'s performance or nonperformance, whether by way of negligence or breach of contract, or otherwise, in any amount greater than twice the amount billed to the customer for the work leading to the claim of the customer. Said remedy shall be the sole and exclusive remedy against Adirondack Environmental Services, Inc. arising out of its work.
- (b) All claims made must be in writing within forty-five (45) days after delivery of the **Adirondack Environmental Services, Inc.** report regarding said work or such claim shall be deemed or irrevocably waived.
- (c) Adirondack Environmental Services, Inc. reports are submitted in writing and are for our customers only. Our customers are considered to be only those entities being billed for our services. Acquisition of an Adirondack Environmental Services, Inc. report by other than our customer does not constitute a representation of Adirondack Environmental Services, Inc. as to the accuracy of the contents thereof.
- (d) In no event shall **Adirondack Environmental Services, Inc.**, its employees, agents or sub-contractors be responsible for consequential or special damages of any kind or in any amount.
- (e) No deviation from the terms set forth herein shall bind **Adirondack Environmental Services, Inc.** unless in writing and signed by a Director of **Adirondack Environmental Services, Inc.**
- (f) Results pertain only to items analyzed. Information supplied by client is assumed to be correct. This information may be used on reports and in calculations and Adirondack Environmental Services, Inc. is not responsible for the accuracy of this information.
- (g) Payments by Credit Card/Purchase Cards are subject to a 3% additional charge.