



ANALYTICAL RESULTS

STANDARD DELIVERABLES FORMAT

WORK ORDER NUMBER: 24I2057

Holmstead School

Project: Holmstead School - Lead Testing

Sudip Pradhan Laboratory Director

All Results meet the requirements of the National Environmental Laboratory Accreditation Conference and/or State specific certifications as applicable.

Report Date: Oct 03, 2024



Client: Holmstead School

14 Hope Street Ridgewood, NJ 07450 Order ID Number: 24I2057

Contact:

Received: 09/19/2024 13:25

Project: Holmstead School - Lead Testing

Customer Service Rep: Tony Tudda

Report Date: 10/03/2024 11:43

Analytical Results Summary

Sample Number Analyte	Method	Prepared	Analyzed	Result	Qual	MDL	RL	Units	Reg Limit
2412057-01	Drinking Water	UL 1				Collec	ted: 09/19	9/2024	5:45
Total Metals									
Lead	EPA 200.8	10/03/24 0:47	10/03/24 0:47	<0.00200	U		0.00200	mg/L	
2412057-02	Drinking Water	ML-LR				Collec	ted: 09/1	9/2024	5:47
Total Metals	•								
Lead	EPA 200.8	10/03/24 0:51	10/03/24 0:51	<0.00200	U		0.00200	mg/L	
2412057-03	Drinking Water	LL MR				Collec	ted: 09/19	9/2024	5:49
Total Metals	-								
Lead	EPA 200.8	10/03/24 0:55	10/03/24 0:55	<0.00200	U		0.00200	mg/L	
2412057-04	Drinking Water	LLK- door				Collec	ted: 09/19	9/2024	5:51
Total Metals	Ü								
Lead	EPA 200.8	10/03/24 1:00	10/03/24 1:00	0.00287			0.00200	mg/L	
2412057-05	Drinking Water	LLK - back				Collec	ted: 09/19	9/2024	5:52
Total Metals	3								
Lead	EPA 200.8	10/03/24 1:04	10/03/24 1:04	<0.00200	U		0.00200	mg/L	

X: 07010: NJ DEP

FootNotes

RL - Reporting limit MDL - Minimum detection limit ND, U - Indicates compound analyzed for but not detected

J - Indicates estimated value

- B Indicates compound found in associated blank
- E Concentration exceeds highest calibration standard
- D Indicates result is based on a dilution
- P Greater than 25% diff. between 2 GC columns.
- H Indicates a Hold Time violation
- D1 Sample was Decanted (Dissolved)

Report Date: Oct 03, 2024

Pace® Locatio Pace® Analytical 1275 Bloomfield Fairfield, NJ 0700	Services LLC - F Ave Bldg 6					Y Analytica				t			9					korder/	Login Lab	el Here		
Company Name: HOLM STEA Street Address: 14 HOPE RIDGEWOO	STREE	ET		Contact/Report Phone #: E-Mail: Cc E-Mail:	201-44 daria	MSTEA. 7- 1694 @ hoin	stead	1.0	rg	ARIA			O Sch	ne Tir	2	412	057	7	ead Tes	ting		
Customer Project #:						@ holm		-	9					ecify Cor					**Contai	ner sice: (1) 1L, (2) 500 5) 100mL, (6) 40mL via		
Project Name: LEAD TE	STING	_		Invoice To:	HOLMS	STEAD	SCHOO	_							L					e, (9) 90mL, (10) Other		(0)
Site Collection Info/Facility ID (as applic	able): AD SCH	HOOL		Invoice E-Mail: Purchase Order applicable):	r#(if	ria @ h	olmste	ead	org	}			dentify Co				pe***		H2SO4, (4 NaHSO4,	ervative Types: (1) Non 4) HCl, (5) NaOH, (6) Zi (8) Sod. Thiosulfate, (9	Acetate, (7))
14 HOPE ST	. RIDG	FWOOD A	15	Quote #:							\vdash	T		Analysis	Request	lea	T	\neg	MeOH, (1		Dather	
Time Zone Collected: [] AK []	PT []MT	[]CT [¥]	ET	County / State	origin of sample	(s): BERGE	NCTY,	100			1 1								I Proj.	Mgr:		d for
Data Deliverables:	Reg	gulatory Program (D	W, RCRA, et	tc.) as applicable	: Reportal	ole [] Yes [1 1								Acct	Num / Client ID:	100	ntifie
[] Level III [] Level III [] Level		Ru] Same Day [] 1 D		oproval require by []3 Day [DW PWS	ID # or WW Per	mit # as	applicable	e:			-						Table Ouly	e #:		rmance ide
Other Matrix Codes (Insert in Matrix box bel	Red	te Results quested:	Water (GM	/ Masta Mator	(1404) Denduct (Field Filtered (if Analysis:					2									le / Template:		non-confo
Bioassay (B), Vapor (V), Surface Water (SW),Sediment ((SED), Sludge (SL), C	Water (Gw aulk (CK), Le	/), Waste Water eachate (LL), Bios	(WW), Product (solid (BS), Other	P), Soil/Solid (SS), (OT)	Oil (OL), Wipe	(WP), Ti	ssue (TS),		1								Prelo	og / Bottle Ord. ID:		ition n
Customer Sam	ple ID	Matrix	* Comp /	Compos	site Start	Collected or Co	omposite End	#	Res. Ch	nlorine										CI- Comm		serva
100			Grab	Date	Time	Date	Time	Cont.	Results	Units	\square						\perp	_		Sample Commi	ent	Pre
01 1/2/				9/19	545																	
2 ML-LR				1	5:47																	
b LL MR					5:49																	
LLK-door					5.51																	
5 LLK- back				1	5.52																	
STATE OF THE STATE																						
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dditional Instructions from Pace®:		uta	20104		Collected By: (Printed Name	Mapi	A #.	Dn.	TT		Custome	er Remark	s / Specia	l Conditi	ions / Po	ssible H	lazards:					
1	, d	reik# 2-	100		Signature:	Saria	010.	ti	, ,,		# Coole	ers:	Thermo	meter ID:	25	Correction	n Factor (*C	c): O	bs. Temp. (°C)	Corrected Temp	(°C) On	n Ice:
	elle.		Date/Time:	9 1.2	5	Received by/Company					_		Date/T			132			ing Number:			
elinquistied/by/Company: (Signature)			Date/Time:			Received by/Company	y: (Signature)						Date/T	me: /				Deliv	ered by: [] In- Person []	Courier	
elinquished by/Company: (Signature)	1- 4-		Date/Time:			Received by/Company	y: (Signature)						Date/Ti	ime:					[] Fedi	EX [] UPS [] Other	
elinquished by/Company: (Signature)			Date/Time:			Received by/Company	y: (Signature)						Date/Ti	ime:					age:	of		
ibmitting a sample via this chain of cust	tody constitute	c acknowledgment -		fal- D 8	T 10								-							00 0040 00 4		

2412057

Sample Condition Upon Receipt Form (SCUR)



State of Origin: State	Thermometer Used: 7/5720}	ANALYTICAL SERVICES
(Correction Factor)	Date: 9/01/14	Affix Sample Label Here
Actual) Samples on ice, cooling process has begun	Time: (%) Initials: 2	Date and Initials of person: Examining contents: 2/7 Label: 2/7 Deliver to location: pH: 4/7

Shipping Method:

☐ First Overnight

□ Priority Overnight

☐ Standard Overnight ☐ Commercial

□ Other_

Courier:

Fed Ex

□ups

USPS

AClient

Pace □ Ground

□ Other

racking #		
Custody Seal on Cooler/Box Present: Yes No	Seals intact	Seals intact: Yes No Ice: Wet Blue Melted None
Packing Material: Bubble Wrap Bubble Bags None		
Samples were collected by Pace employee	_	□ N/A
	Con	Comments:
Chain of Custody Present Dives	□ No □ N/A	
Chain of Custody Filled Out	□ No □ N/A	
Relinquished Signature on COC	□ No □ N/A	
Sampler Name and Signature on COC	□ No □ N/A	
Samples Arrived within Hold Time	□ No □ N/A	
Rush TAT requested on COC	NO D N/A	
Sufficient Volume Pres	□ No □ N/A	
Correct Containers Used	□ No □ N/A	
Containers Intact	□ No □ N/A	
collection) All coats:	□ No □ N/A	
All containers needing acid/base preservation have been checked. All Containers pooling acid/base preservation have	□ No □ N/A Preservative:	Preservation Information: Preservative:
compliance with EPA recommendation:	□ No □ N/A Date:	Lot #/Trace #:
Exceptions: Vials, Microbiology, O&G, Metals	Initials:	
Headspace in VOA Vials? (>6mm): □Yes	□ NO ENVA	
Trip Blank Present: □Yes	ONO DIVIA	
Additional Login Comments:		

Person Contacted:
Comments/Resolution:

Date/Time:

Client notification/ Resolution