Pace Analytical Services, LLC 575 Broad Hollow Road Melville, NY 11747 516-370-6000



December 31, 2024

William Kotas Intertek PSI 17 British American Boulevard Latham, NY 12110

RE: Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Dear William Kotas:

Enclosed are the analytical results for sample(s) received by the laboratory on December 19, 2024. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

• Pace Analytical Services - Melville

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Lori A. Beyer lori.beyer@pacelabs.com 516-370-6014

Sou Buyer

Project Manager

Enclosures







CERTIFICATIONS

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Pace Analytical Services, LLC - Melville, NY

575 Broad Hollow Rd, Melville, NY 11747 Connecticut Certification #: PH-0435 Delaware Certification # NY 10478

Maryland Certification #: 208

Massachusetts Certification #: M-NY026 New Hampshire Certification #: 2987 New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340 Texas Certification #: T104704582 Florida Certification #: E871198



SAMPLE SUMMARY

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Lab ID	Sample ID	Matrix	Date Collected	Date Received
70328647001	PS-03-A	Drinking Water	12/15/24 06:30	12/19/24 08:00
70328647002	PS-03-B	Drinking Water	12/15/24 06:35	12/19/24 08:00
70328647003	PS-08	Drinking Water	12/15/24 06:40	12/19/24 08:00



SAMPLE ANALYTE COUNT

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Lab ID	Sample ID	Method	Analysts	Analytes Reported
70328647001	PS-03-A	EPA 200.8	JP2	1
70328647002	PS-03-B	EPA 200.8	JWT	1
70328647003	PS-08	EPA 200.8	JWT	1

PACE-MV = Pace Analytical Services - Melville



ANALYTICAL RESULTS

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Sample: PS-03-A	Lab ID: 703	28647001	Collected: 12/15/2	24 06:30	Received: 1	2/19/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	5.5	ug/L	1.0	1		12/30/24 14:3	1 7439-92-1	



ANALYTICAL RESULTS

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Sample: PS-03-B	Lab ID: 703	328647002	Collected: 12/15/2	24 06:35	Received: 1	12/19/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/30/24 16:32	7439-92-1	



ANALYTICAL RESULTS

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Sample: PS-08	Lab ID: 703	328647003	Collected: 12/15/2	24 06:40	Received: 1	2/19/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		12/30/24 16:37	7 7439-92-1	



QUALITY CONTROL DATA

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

QC Batch: 377647 Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET No Prep Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70328647001, 70328647002, 70328647003

METHOD BLANK: 1980487 Matrix: Water

Associated Lab Samples: 70328647001, 70328647002, 70328647003

Blank Reporting
Parameter Units Result Limit An

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <1.0 1.0 12/30/24 14:28

LABORATORY CONTROL SAMPLE: 1980488

Spike LCS LCS % Rec
Parameter Units Conc. Result % Rec Limits Qualifiers

Lead ug/L 50 52.4 105 85-115

MATRIX SPIKE SAMPLE: 1980490

Date: 12/31/2024 06:56 AM

MS % Rec 70328647001 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers 5.5 Lead ug/L 50 47.7 84 70-130

Lead ug/L 5.5 50 47.7 64 70-150

 MATRIX SPIKE SAMPLE:
 1980492
 70328647002
 Spike
 MS
 MS
 % Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

Lead ug/L <1.0 50 53.4 106 70-130

SAMPLE DUPLICATE: 1980489 70328647001 Dup Max

ug/L 0.0 0.0 0 20

SAMPLE DUPLICATE: 1980491 70328647002 Dup Max

 Parameter
 Units
 Result
 Result
 RPD
 RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 <1.0</td>
 20

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



QUALIFIERS

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Reported results are not rounded until the final step prior to reporting. Therefore, calculated parameters that are typically reported as "Total" may vary slightly from the sum of the reported component parameters.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

Date: 12/31/2024 06:56 AM



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: HUDSON FALLS CSD PRIM. SCHOOL

Pace Project No.: 70328647

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70328647001	PS-03-A	EPA 200.8	377647		
70328647002	PS-03-B	EPA 200.8	377647		
70328647003	PS-08	EPA 200.8	377647		

CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields william.kotas@intertek.com (518) 377-9841 William Kotas Contact/Report To: Phone #: E-Mail: 17 British American Blvd, Latham, NY 12210 Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747 Pace® Location Requested (City/State) Intertek-PSI Pace ompany Name: treet Address:





ounty / State origin of sample(s):

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ime Zone Collected: [] AK [] PT [] MT

School

Primary

ite Collection Info/Facility ID (as applicable):

New York

CR-BOCES RCO #23-057

Purchase Order # (if

applicable):

Quote #:

avoice E-Mail:

HUDSON FALLS CENTRAL SCHOOL DISTRICT

08215514

ustomer Project #:

roject Name:

nvoice To: Cc E-Mail:

vation non-conformance identified for

*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod, Thiosulfate, (9) Ascorbic Acid, (10)

Identify Container Preservative Type***

Specify Container Size **

PSI Latham Accounts Payable LathamAR@Intertek.com MeOH, (11) Other Lori Beyer Proj. Mgr:

**Container Site: (1) 11, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TeraCore, (9) Other

Rush (Pre-approval required): [12 Day [13 day [15 day		u
Field Filtered (if applicable): [] Ye Oil (OL), Wipe (WP), Tissue (TS), Bloass Composite End Res. Date Time CL2 ed Name: Richard Pazzkiewicz sture: wed by/Company: (Sigmature) Sigmature: Sigma	no dq	AR 70-102260 Table #:
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Relinguished by/Company; (Signature) Received by/Company; (Signature)	Date/Time: Page:	ge: of

Submatting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace* Terms and Conditions found at https://www.pacelabs.com/resource-library/resource-pace-terms-and-conditions/

ENV-FRM-CORQ-0019_v01_082123 @

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Use Point Number Spreadsheet Add SCLOGFD to first sample for field charge	ROC	WT Water SL Solid NAL Non-aqueous Liquid OL OIL WP Wipe DW Drinking Water Sender Initials	MO#: 70328647
Use Point Number Spreadsheet Add SCLOGFD to first sample f	Bb38	IOC BP1U IL unpreserved plastic	
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CLIENT: INTER-LATHAM



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If Chain-of-Custody (COC) is not received: contact client and if necessary, fill out a COC and indicate that it was fills be personnel. Note issues on this NCF. If COC is incomplete, check applicable issues below and add details where appropriate: Collection date/time missing or incorrect Analyses or analytes; missing or incorrect Sample IDs on COC do not match sample labels Analyses or analytes; missing or incorrect Sample IDs on COC do not match sample labels Required trip blanks were not received Required signatures are missing	ate: DAGAU Eval	uated by:	Affix Workorder/Login Label Here or List race Workorder Number or MTJL Log-in Number Here		
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Samples: Cooler damaged or compromised on compromised on samples, trip blanks or coolers samples: contain chlorine or sulfides Packing Material: Insufficient/Improper Other:	Samples: Not field filtered			Temperature: Samples arrived frozen	
Samples: contain chlorine or sulfides Comments/Details: 4. If Samples not preserved properly and Sample Receiving adjusts pH, add details below: Sample ID: Date/Time: Preserved by: Initial and Final pH: Preserved by: Initial and Final pH: Preserved by: Initial and Final pH: Date/Time: Date/Time: Lot # of pres added: Lot # of pres added: Amount/lype pres added: Lot # of pres added:	received	Containers: Incorrect	promised on		
Samples: contain chlorine or sulfides Comments/Details: 4. If Samples not preserved properly and Sample Receiving adjusts pH, add details below: Sample ID: Date/Time: Date/Time: Amount/type pres added: Preserved by: Date/Time: Lot # of pres added: Preserved by: Initial and Final pH: Lot # of pres added: Preserved by: Date/Time: Lot # of pres added: Date/Time: Lot # of pres added: Lot # of pres added: Lot # of pres added: Lot # of pres added: Lot # of pres added: Sample ID: Date/Time: Lot # of pres added:		samples, trip blanks or coolers		Vials received with improper headspace	
4. If Samples not preserved properly and Sample Receiving adjusts pH, add details below: Sample ID://// Date/Time: Date/Time: Lot # of pres added: Lot # of pres added: Preserved by: Date/Time: Lot # of pres added: Lot # of pres added: Preserved by: Initial and Final pH: Lot # of pres added: Preserved by: Date/Time: Lot # of pres added: Sample ID: Date/Time: Lot # of pres added: Date/Time: Lot # of pres added: Lot # of pres added: Lot # of pres added: Lot # of pres added: Lot # of pres added:	Samples: contain chlorine or		proper	Olher:	
4. If Samples not preserved properly and Sample Receiving adjusts pH, add details below: Sample ID: 70378647-003 Date/Time: 106/34 Compared by: Amount/type pres added: 100 Date/Time: 10		1 Packing Mater		ä	
Sample ID: // Date/Time: 1/36/3 Lot # of pres added: 3/40/3/6 Preserved by: Date/Time: Amount/type pres added: Preserved by: Lot # of pres added: Preserved by: Lot # of pres added: Amount/type pres added: Sample ID: Date/Time: Lot # of pres added: Lot # of pres added: Lot # of pres added:	Confinencial Details.			a:	
Sample ID: // Date/Time: 1/36/3 Lot # of pres added: 3/40/3/6 Preserved by: Date/Time: Amount/type pres added: Preserved by: Lot # of pres added: Preserved by: Lot # of pres added: Amount/type pres added: Amount/type pres added: Lot # of pres added: Lot # of pres added: Lot # of pres added:	· 2				
Sample ID: // Date/Time: 1/36/3 Lot # of pres added: 3/40/3/6 Preserved by: Date/Time: Amount/type pres added: Preserved by: Lot # of pres added: Preserved by: Lot # of pres added: Amount/type pres added: Sample ID: Date/Time: Lot # of pres added: Lot # of pres added: Lot # of pres added:					
Sample ID: // Date/Time: 1/36/3 Lot # of pres added: 3/40/3/6 Preserved by: Date/Time: Amount/type pres added: Preserved by: Lot # of pres added: Preserved by: Lot # of pres added: Amount/type pres added: Amount/type pres added: Lot # of pres added: Lot # of pres added: Lot # of pres added:	T and	and Sample Receiving a	djusts pH, a	dd details below:	
Preserved by: Date/Time: Preserved by: Initial and Final pH: Date/Time: Initial and Final pH: Date/Time: Lot # of pres added:	7001 (1/17)	La 1- (Email) AGAY 161	13	Amountlype pres added: 5 // L	
Sample ID: Preserved by: Initial and Final pH: Date/Time: Lot # of pres added: Amount/type pres added: Amount/type pres added: Lot # of pres added: Lot # of pres added:	Sample ID:/03/3697-000	7 > 1	7	Lot # of pres added:	
Preserved by: Initial and Final pH: Date/Time: Lot # of pres added: Lot # of pres added: Lot # of pres added:	Preserved by:		247	Amount/type pres added:	
Preserved by: Initial and Final pH: Amount/type pres added: Sample ID: Date/Time: Lot # of pres added:	Sample ID:			Lot # of pres added:	
Sample ID: Date/Time: Lot # of pres added:	Preserved by:			Amount/type pres added:	
	Sample ID:				
reserved by	Preserved by:	Initial and Final pH:	1		
5. Client Contact: If client is contacted for any issue listed above, fill in details below:	5. Client Contact: If client is ¢	ontacted for any issue listed ab	ove, fill in de	etails below:	
Client: Contacted per:		Contacted per:			
PM Initials: Date/Time:		Date/Time:			
Client Comments/Instructions:				*	

Client Name: Project Courier: Fed Ex UPS USPS Clien Commercial Pace Other Tracking #: Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes N	PM: LAB Due Date: 01/00/25
Courier: Fed Ex UPS USPS Clien Commercial Pace Other Tracking #:	bu: THR pre pare: 01/00/52
Tracking #:	CLICNI: INICRELAINAN
Custody Seal on Cooler/Box Present: Yes No Seals intact: Yes N	To the Black Brown to Cl. MacCAlla
Packing Material: ☐ Bubble Wrap☐ Bubble Bags☐ Ziplo☐ Non☐ Other	Type of Ice: Wet Blue None
Thermometer Used: Correction Factor: Correction Fac	☐ Samples on ice, cooling process has begun Date/Time 5035A kits placed in freezer
Cooler Temperature(°C): Cooler Temperature Corrected(°C): 1715	Dater time 5035A kits placed in neezer
Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample)	
Did samples originate in a quarantine zone within the United States: AL, AR, CA, F	FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX,
or VA (check map)?□ Ye□	No
Did samples orignate from a foreign source including Hawaii	and Puerto Rico)? ☐ Yes☐ No
If Yes to either question, fill out a Regulated Soil Checklist (ENV-FRM-MEI	
Date and Initia	als of person examining contents:
	COMMENTS:
Chain of Custody Present:	
Chain of Custody Filled Out: uYes uNo 2.	
Chain of Custody Relinquished: PYes DNo 3.	
Sampler Name & Signature on COC: OYes DNo DN/A 4.	
Samples Arrived within Hold Time: DYes DNo 5.	
Short Hold Time Analysis (<72hr): DYes PNO 6.	
Rush Turn Around Time Requested DYes DNO 7.	
Sufficient Volume. (Triple Volume	
provided for MS/MSD) Correct Containers Used: ONO 9.	
-Pace Containers Used:	
Containers Intact:	
Filtered volume received for Dissolved tests	sediment is visible in the dissolved container.
Sample Labels match COC: -Includes date/time/ID/Analysis Matrix: SL(WT)OIL OTHER	2
-Includes date/time/ID/Analysis Matrix: SL(WI)OIL OTHER Date and Initia	als of person checking preservation:
All containers needing preservation	3 □ H ₂ SO ₄ □ NaOH □ HCI
All containers needing preservation have been and all containers needing preservation are all 13.	3 21/2004
pH paper Lot # 205 524 Sample	
All containers needing preservation are found to be #	
in compliance with method recommendation?	
(HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, pryes □No □N/A NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease,	d: Lot # of added Date/Time preservative added:
DRO/8015 (water).	d: Lot # of added Date/Time preservative added: preservative:
Per Method, VOA pH is checked after analysis Samples checked for dechlorination: GYES GNO GN/A 14.	
KI starch test strips Lot # Residual chlorine strips Lot # Positive for Res.	Chlorine? Y N
SM 4500 CN samples checked for sul gYes gNo gN/A 15.	
Lead Acetate Strips Lot # Positive for Sulfice	de? Y N
Headspace in ALK Bottle (>6mm): □Yes □No □N/A	
Headspace in VOA Vials (>6mm): DYes DNo DNA 16.	
Trip Blank Present: DYes DNO DNA 17.	
Trip Blank Custody Seals Present DYes No DNA	
Client Notification/ Resolution: Field Data Requ	rired? Y / N
Person Contacted: Date/Ti	ime:
Comments/ Resolution:	

^{*} PM (Project Manager) review (which includes the SCUR) is documented electronically in LIMS.