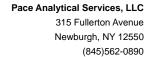
# Lead Results-2025

Location		
CJ Hooker	Rm 235A KS Left	7.1
CJ Hooker	Kitchen KF	6.8
CJ Hooker	Kitchen prep KS by washer-Righ	6.2
Scotchtown Elementary	Room 22 Nurse NS # 2 (R)	11.6
Goshen High School	#7 Kitchen Sink by Electrical	11.9
Goshen High School	#10 Kitchen Small KF	7.1
Goshen High School	#30 D111 CS	66.2





November 06, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Goshen Main St. Pace Project No.: 70387914

Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 28, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890 Project Manager

**Enclosures** 

cc: Ashley Kimiecik, Orange-Ulster BOCES Juliana Lennon, Orange-Ulster BOCES Halina Redner, Orange-Ulster BOCES







## **CERTIFICATIONS**

Project: Goshen Main St.
Pace Project No.: 70387914

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550
New York Certification #: 10142 Primary Accrediting Body

New Jersey Certification #: NY015 Connecticut Certification #: PH-0823



#### **PROJECT NARRATIVE**

Project: Goshen Main St.
Pace Project No.: 70387914

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 06, 2025

#### **General Information:**

2 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

#### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

# Surrogates:

All surrogates were within QC limits with any exceptions noted below.

# Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

## **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

#### **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



# **ANALYTICAL RESULTS**

Project: Goshen Main St.
Pace Project No.: 70387914

Date: 11/06/2025 09:28 AM

Sample: 3rd Floor DF by 313 Left	Lab ID: 7	70387914001	Collected: 1	10/28/2	25 04:56	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report L	_imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical N	Method: EPA 20	0.8, Rev. 5.4						
	Pace Analy	tical Services -	Newburgh						
Lead	1.4	ug/L		1.0	1		11/04/25 16:0	5 7439-92-1	
Sample: 3rd Floor DF by 309 Right	Lab ID: 7	70387914002	Collected: 1	10/28/2	25 04:57	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report L	_imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical N	Method: EPA 20	0.8, Rev. 5.4						
	Pace Analy	tical Services -	Newburgh						
Lead	1.1	ug/L		1.0	1		11/04/25 16:0	8 7439-92-1	

Qualifiers

70-130



Project:

Lead

#### **QUALITY CONTROL DATA**

Pace Project No.: 70387914

QC Batch: 426475 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep Laboratory: Pace Analytical Services - Newburgh Associated Lab Samples: 70387914001, 70387914002

METHOD BLANK: 2276059 Matrix: Water

Associated Lab Samples: 70387914001, 70387914002

Goshen Main St.

Parameter Units Blank Reporting
Result Limit Analyzed Qualifiers

Lead ug/L ND 1.0 11/04/25 15:14

ug/L

LABORATORY CONTROL SAMPLE: 2276060 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 46.0 92 85-115 ug/L MATRIX SPIKE SAMPLE: 2276062 MS % Rec 70387921019 Spike MS Parameter Units Result Conc. Result % Rec Limits

MATRIX SPIKE SAMPLE: 2276064 70387913002 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 46.8 94 70-130

ND

50

47.5

95

SAMPLE DUPLICATE: 2276061

Date: 11/06/2025 09:28 AM

 Parameter
 Units
 Result Result RPD
 Qualifiers

 Lead
 ug/L
 ND
 ND

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: Goshen Main St.
Pace Project No.: 70387914

#### **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: 11/06/2025 09:28 AM



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen Main St.
Pace Project No.: 70387914

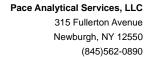
Date: 11/06/2025 09:28 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70387914001	3rd Floor DF by 313 Left	EPA 200.8, Rev. 5.4	426475		
70387914002	3rd Floor DF by 309 Right	EPA 200.8, Rev. 5.4	426475		

Pace Newburgh, NY						GAL DOCUMENT - Com	plete all relevan	t fields			001313658MEE					79:		
Company Name: Orange-Ulster BOCES Street Address:				Contact/Report To: N Phone #: 845-781-48		S												
53 Gibson Road						And the second second								Ш				
Goshen, NY 10924				E-Mail: Mikayla, Higg Cc E-Mail: Halina, red								703879	914					
Customer Project #:				Invoice to: Halina Re		5.01g					100000							
Project Name:				Invoice E-mail:									Specify (	Container S	ize**			**Container Size: (1) 1L, (2) 500mL, (3) 250mL,
Goshen CSD Lead Water Sampling				halina.redner@d	uboces.org	3					3							(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other
Site Collection Info/Facility ID (as applicable):				Purchase Order # (if	040							lden	tify Contain	ner Preserv	ative Type***			*** Preservative Types: (1) None, (2) HNO3, (3) H2S0
Goshen Main St.				applicable): A26-00 Quote #:	316					A. S.	2		Analy	sis Reques	ted			(4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Time Zone Collected: [ ] AK [ ] PT [ ] MT	[ ]CT X	ET		County / State origin of	sample(s): O	range County / N	lew York											Proj. Mgr:
Data Deliverables:	Regulatory Program		A, etc.) as					rtable [ ]	Yes [ ] No									AcctNum / Client ID:
[ ] Level III [ ] Level IV	Rush (Pre-approv	•	•	3 Day Other		DW PWSID # or V	VW Permit # as a	applicable										Table #:
[ ] EQUIS	[ ] Same Day [ ] Date Results	, Day [ ]	L Day [ ]	Jay Oulei		Field Filte	red (if applicable	e): [ ] Ye	s []No	,								Profile / Template:
[ ] Other	Requested:					Analysis:	an in application	7. ( )										11266
<ul> <li>Matrix Codes (Insert in Matrix box below): Drinking Water (DV Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other</li> </ul>		, Wastewater	(WW), Prod	luct (P), Soil/Solid (SS), Oil (C	L), Wipe (WP), Ti	ssue (TS), Bioassay (B), Va	por (V), Surface W	/ater (SW)	Sediment (	SED),	ad							Prelog / Bottle Ord. ID:
Customer Sample ID		Matrix *	Comp / Grab	Composite S Date	tart Time	Collected or Co	mposite End Time	# Cont	Residual (		Leg							Sample Comment
3rd Floor DF by 313 Left		DW	G			10/28/25	4:56	1			X							
3rd Floor DF by 309 Righ	nt	DW	G			10/28/25	4:57	1			X							
2nd grade Floor DF by 20	98 Right	DW	G					1			X							
				N.														
			17															
,																		
Additional Instructions from Pace®:					Collected By Printed Name		Kimie	LIK			Customer F	Remarks / S	pecial Cor	nditions /	Possible Ha	zards:		
					Signature	14		1			# Coolers:	Thermor	neter ID:	Correcti	on Factor (*C):	Obs. Tem	np. (°C):	Corrected Type (1) On Ice
elinquished by/Company: (Signature)	_		Date,	Time: 0/28/25 91	07	Received by/Company:	(Signature)	-	_			D	tur	Pre	- 09	0	Tracking	Number:
elinquished by/Company: (Signature)			Date	Time:		Received by/Company:						D	ite/Time:				Delivere	ed by: [ ] In-Person [ ] Courier
telinquished by/Company: (Signature)			Date	Time:		Received by/Company:	(Signature)					D	ite/Time:					[ ] FedEX [ ] UPS [ ] Other
Relinquished by/Company: (Signature)			Date			Received by/Company:							ate/Time:				20000000000	APPROXIMATION OF THE PROPERTY

DC#\_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form Effective Date: 7/21/2022

MO#:70387914	UR)
Project # PM: FMN Due Date: 11/11/25 Client: CLIENT: NB-0U BOCES	Date and Initials of person: Examining contents: Label:
	pH:
Thermometer Used: IRG4 Date: 10.28.2025 Tim	Time: 0907 Initials:
State of Origin: NY Cooler #1 Temp. c 12.6 (Visual) 0.1@0°C,-0.1@20°C (Correction Factor)	(Actual) Samples on ice, cooling process has begun
Courier: ☐ Fed Ex ☐ UPS ☐ USPS Client ☐ Commercial Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Other	□ Pace □ Other □ Ground
Tracking #	
Custody Seal on Cooler/Box Present:	□ No Ice: Wet Blue Melted None
one	
Samples were collected by Pace employee	N/A □
Chain of Custody Present	
ut Ages	
Relinquished Signature on COC	
Sampler Name and Signature on ÇOC ŒXYes □ No □ N/A	
Samples Arrived within Hold Time	
Rush TAT requested on COC □Yes □ No □ N/A	
Sufficient Volume △AYes □ No □ N/A	
Correct Containers Used △Yes □ No □ N/A	
0	
	uformation:
es 🗆 No 💆 N/A	Time:
Hindas.	
OYes ONo	
Comments:	
Picat positional paralistics	
Person Contacted: Date/Time:	ne.
Comments/Resolution:	





November 10, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Goshen High School Stadium

Pace Project No.: 70388166

# Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 29, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890

Project Manager

**Enclosures** 

cc: Ashley Kimiecik, Orange-Ulster BOCES Juliana Lennon, Orange-Ulster BOCES Halina Redner, Orange-Ulster BOCES





315 Fullerton Avenue Newburgh, NY 12550 (845)562-0890



## **CERTIFICATIONS**

Project: Goshen High School Stadium

Pace Project No.: 70388166

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550

New York Certification #: 10142 Primary Accrediting Body

New York Certification #: 10142 Primary Accrediting Body

Connecticut Certification #: PH-0823



## **PROJECT NARRATIVE**

Project: Goshen High School Stadium

Pace Project No.: 70388166

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS, DW Digestion

Client: Orange-Ulster BOCES

Date: November 10, 2025

#### **General Information:**

1 sample was analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Sample Preparation:

The samples were prepared in accordance with EPA 200.8, Rev. 5.4 with any exceptions noted below.

## Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

# Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

#### Surrogates:

All surrogates were within QC limits with any exceptions noted below.

#### Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

#### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

# **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### Additional Comments:



#### **PROJECT NARRATIVE**

Project: Goshen High School Stadium

Pace Project No.: 70388166

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 10, 2025

#### **General Information:**

10 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

#### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

# Surrogates:

All surrogates were within QC limits with any exceptions noted below.

# Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

## **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

## **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



# **ANALYTICAL RESULTS**

Project: Goshen High School Stadium

Date: 11/10/2025 11:41 AM

Parameters   Results   Units   Report Limit   DF   Prepared   Analyzed   CAS No.   Qual NB 200.8 ICPMS DW No Prep   Analytical Method: EPA 200.8, Rev. 5.4	Pace Project No.: 70388166								
NB 200.8 ICPMS DW No Prep	Sample: Boys locker room CU/DF	Lab ID: 7	70388166001	Collected: 10	/29/25 04:59	Received:	10/29/25 09:12	Matrix: Drinking	Water
Pace Analytical Services - Newburgh   ND   ug/L   1.0   1   11/04/25 18:17   7439-92-1	Parameters	Results	Units	Report Lin	nit DF	Prepared	Analyzed	CAS No.	Qual
Sample: Boys locker room CU/BF   Lab ID: 70388166002   Collected: 10/29/25 05:00   Received: 10/29/25 09:12   Matrix: Drinking Water   Results   Units   Report Limit   DF   Prepared   Analyzed   CAS No.   Qual   NB 200.8 ICPMS DW No Prep   Analytical Method: EPA 200.8, Rev. 5.4   Pace Analytical Services - Newburgh   ND   ug/L   1.0   1   11/04/25 18:20   7439-92-1	NB 200.8 ICPMS DW No Prep	Analytical M	/lethod: EPA 20	00.8, Rev. 5.4					
Sample:         Boys locker room CU/BF         Lab ID:         70388166002         Collected:         10/29/25 05:00         Received:         10/29/25 09:12         Matrix:         Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L         1.0         1         11/04/25 18:22         7439-92-1           Sample:         Girls locker room CU/BF Parameters         Lab ID:         70388166004         Collected: 10/29/25 05:05         Received: 10/29/25 09:12         Matrix: Drinking Water           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Lab ID: 70388166005         Collected: 10/29/25 05:01         Received: 10/29/25 09:12         Matrix: Drinking Water           Sample: DF Tunnel Left (Boys)         Lab ID: 70388166005         Collec		Pace Analy	tical Services -	- Newburgh					
Parameters   Results   Units   Report Limit   DF   Prepared   Analyzed   CAS No.   Qual	Lead	ND	ug/L		1.0 1		11/04/25 18:1	7 7439-92-1	
Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND ug/L 1.0 1 11/04/25 18:20 7439-92-1  Sample: Girls locker room CU/DF Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  ND ug/L 1.0 1 11/04/25 18:22 7439-92-1  Sample: Girls locker room CU/DF Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L 1.0 1 11/04/25 18:22 7439-92-1  Sample: Girls locker room CU/BF Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L 1.0 1 11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys) Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Method: EPA 200.8, Rev. 5.4 Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Met	Sample: Boys locker room CU/BF	Lab ID: 7	70388166002	Collected: 10	/29/25 05:00	Received:	10/29/25 09:12	Matrix: Drinking	Water
Pace Analytical Services - Newburgh   ND	Parameters	Results	Units	Report Lin	nit DF	Prepared	Analyzed	CAS No.	Qual
Sample: Girls locker room CU/DF         Lab ID: 70388166003         Collected: 10/29/25 05:04         Received: 10/29/25 09:12         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 18:22         7439-92-1           Sample: Girls locker room CU/BF Parameters         Lab ID: 70388166004         Collected: 10/29/25 05:05         Received: 10/29/25 09:12         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 18:27         7439-92-1           Sample: DF Tunnel Left (Boys)         Lab ID: 70388166005         Collected: 10/29/25 05:01         Received: 10/29/25 09:12         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace	NB 200.8 ICPMS DW No Prep								
Parameters   Results   Units   Report Limit   DF   Prepared   Analyzed   CAS No.   Qual	Lead	ND	ug/L		1.0 1		11/04/25 18:2	20 7439-92-1	
NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND ug/L 1.0 1 11/04/25 18:22 7439-92-1  Sample: Girls locker room CU/BF Parameters  Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND ug/L 1.0 1 11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys) Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Services - Newburgh  ND ug/L 1.0 1 11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys) Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Sample: Girls locker room CU/DF	Lab ID: 7	70388166003	Collected: 10	/29/25 05:04	Received:	10/29/25 09:12	Matrix: Drinking	Water
Pace Analytical Services - Newburgh	Parameters	Results	Units	Report Lin	nit DF	Prepared	Analyzed	CAS No.	Qual
Sample: Girls locker room CU/BF Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh Lead ND Ug/L 1.0 1 11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys) Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual NB 200.8 ICPMS DW No Prep Analytical Services - Newburgh DF Tunnel Left (Boys) Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	NB 200.8 ICPMS DW No Prep	•		•					
Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  Lead ND ug/L 1.0 1 11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys) Lab ID: 70388166005 Collected: 10/29/25 05:01 Received: 10/29/25 09:12 Matrix: Drinking Water Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Lead	ND	ug/L		1.0 1		11/04/25 18:2	22 7439-92-1	
NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND ug/L 1.0 1 11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys) Parameters  Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Sample: Girls locker room CU/BF	Lab ID: 7	70388166004	Collected: 10	/29/25 05:05	Received:	10/29/25 09:12	Matrix: Drinking	Water
Pace Analytical Services - Newburgh  Lead  ND ug/L  1.0 1  11/04/25 18:27 7439-92-1  Sample: DF Tunnel Left (Boys)  Parameters  Results  Units  Report Limit  DF  Prepared  Analyzed  CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4  Pace Analytical Services - Newburgh	Parameters	Results	Units	Report Lin	nit DF	Prepared	Analyzed	CAS No.	Qual
Sample: DF Tunnel Left (Boys)  Lab ID: 70388166005 Collected: 10/29/25 05:01 Received: 10/29/25 09:12 Matrix: Drinking Water Parameters  Results  Units  Report Limit  DF  Prepared  Analyzed  CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4  Pace Analytical Services - Newburgh	NB 200.8 ICPMS DW No Prep	•							
Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Lead	ND	ug/L		1.0 1		11/04/25 18:2	27 7439-92-1	
NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4  Pace Analytical Services - Newburgh	Sample: DF Tunnel Left (Boys)	Lab ID: 7	70388166005	Collected: 10	/29/25 05:01	Received:	10/29/25 09:12	Matrix: Drinking	Water
Pace Analytical Services - Newburgh	Parameters	Results	Units	Report Lin	nit DF	Prepared	Analyzed	CAS No.	Qual
· · · · · · · · · · · · · · · · · · ·	NB 200.8 ICPMS DW No Prep	•							
	Lead	•		•	1.0 1		11/04/25 18:2	29 7439-92-1	



# **ANALYTICAL RESULTS**

Project: Goshen High School Stadium

Pace Project No.: 70388166

Date: 11/10/2025 11:41 AM

Pace Project No.: 70388166									
Sample: DF Tunnel Right (Girls)	Lab ID: 70	388166006	Collected:	10/29/2	25 05:01	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me			ŀ					
Lead	ND	ug/L		1.0	1		11/04/25 18:3	6 7439-92-1	
Sample: Stadium Ice Machine	Lab ID: 70	388166007	Collected:	10/29/2	25 04:54	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS, DW Digestion	Analytical Me		•	Prepa	ration Me	ethod: EPA 20	0.8, Rev. 5.4		
Lead	ND	ug/L		1.0	1	11/05/25 13:1	15 11/06/25 18:4	4 7439-92-1	
Sample: Concession Stand Prep Sink #1	Lab ID: 70	388166008	Collected:	10/29/2	25 04:53	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	Analytical Me		•	ļ					
Lead	ND	ug/L		1.0	1		11/04/25 18:3	8 7439-92-1	
Sample: Concession Stand Prep Sink #2	Lab ID: 70	388166009	Collected:	10/29/2	25 04:54	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	Analytical Me			ļ					
Lead	ND	ug/L		1.0	1		11/04/25 18:4	0 7439-92-1	
Sample: Boys locker room DF high	Lab ID: 70	388166010	Collected:	10/29/2	25 04:58	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	Analytical Me								· <del></del>
Lead	ND	ug/L							

(845)562-0890



# **ANALYTICAL RESULTS**

Project: Goshen High School Stadium

Pace Project No.: 70388166

Date: 11/10/2025 11:41 AM

Sample: Girls locker room DF High	Lab ID: 703	88166011	Collected: 10/29/2	25 05:03	Received: 1	10/29/25 09:12	Matrix: Drinking	Water		
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual		
NB 200.8 ICPMS DW No Prep	•	nalytical Method: EPA 200.8, Rev. 5.4 ace Analytical Services - Newburgh								
Lead	ND	ug/L	1.0	1		11/04/25 18:45	7439-92-1			



#### **QUALITY CONTROL DATA**

EPA 200.8, Rev. 5.4

Analysis Method:

Project: Goshen High School Stadium

Pace Project No.: 70388166

QC Batch: 426802

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS, DW Digestion

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70388166007

METHOD BLANK: 2277955 Matrix: Drinking Water

Associated Lab Samples: 70388166007

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L ND 1.0 11/06/25 17:57

LABORATORY CONTROL SAMPLE: 2277956

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead ug/L 51.7 103 85-115

MATRIX SPIKE SAMPLE: 2273771

70389085001 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 51.1 70-130 Lead ug/L 50 102

SAMPLE DUPLICATE: 2278172

Date: 11/10/2025 11:41 AM

 Parameter
 Units
 70389085001 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 ND

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.



#### **QUALITY CONTROL DATA**

Project: Goshen High School Stadium

Pace Project No.: 70388166

QC Batch: 426626

26626 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70388166001, 70388166002, 70388166003, 70388166004, 70388166005, 70388166006, 70388166008,

70388166009, 70388166010, 70388166011

METHOD BLANK: 2276865 Matrix: Water

Associated Lab Samples: 70388166001, 70388166002, 70388166003, 70388166004, 70388166005, 70388166006, 70388166008,

70388166009, 70388166010, 70388166011

Blank Reporting

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L ND 1.0 11/04/25 17:43

LABORATORY CONTROL SAMPLE: 2276866

LCS LCS Spike % Rec Units % Rec Limits Qualifiers Parameter Conc. Result Lead ug/L 50 49.4 99 85-115

MATRIX SPIKE SAMPLE: 2276868

MS MS 70388164022 Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 50 44.5 88 70-130 Lead ug/L

MATRIX SPIKE SAMPLE: 2276870

70388166003 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L ND 50 41.1 82 70-130

SAMPLE DUPLICATE: 2276867

Date: 11/10/2025 11:41 AM

 Parameter
 Units
 70388164022 Result Result RPD
 Qualifiers

 Lead
 ug/L
 ND
 .66J

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: Goshen High School Stadium

Pace Project No.: 70388166

#### **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: 11/10/2025 11:41 AM

(845)562-0890



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen High School Stadium

Pace Project No.: 70388166

Date: 11/10/2025 11:41 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70388166007	Stadium Ice Machine	EPA 200.8, Rev. 5.4	426802	EPA 200.8, Rev. 5.4	427105
70388166001	Boys locker room CU/DF	EPA 200.8, Rev. 5.4	426626		
70388166002	Boys locker room CU/BF	EPA 200.8, Rev. 5.4	426626		
70388166003	Girls locker room CU/DF	EPA 200.8, Rev. 5.4	426626		
70388166004	Girls locker room CU/BF	EPA 200.8, Rev. 5.4	426626		
70388166005	DF Tunnel Left (Boys)	EPA 200.8, Rev. 5.4	426626		
70388166006	DF Tunnel Right (Girls)	EPA 200.8, Rev. 5.4	426626		
70388166008	Concession Stand Prep Sink #1	EPA 200.8, Rev. 5.4	426626		
70388166009	Concession Stand Prep Sink #2	EPA 200.8, Rev. 5.4	426626		
70388166010	Boys locker room DF high	EPA 200.8, Rev. 5.4	426626		
70388166011	Girls locker room DF High	EPA 200.8, Rev. 5.4	426626		

ENV-FRM-CORD-0019_v02_110123 @	ons/	resource/pace-terms-and-condit	thttps://www.pacelabs.com/resource-library/	of the Pace® Terms and Conditions found:	gment and acceptance	Submitting 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/
Page: of 2	Date/Time:		Raceived by/Company: (Signature)	Date/Time: Rece	Date	Relinquished by/Company: (Signature)
[ ]FedEX [ ]UPS [ ]Other	Date/Time:		Received by/Company: (Signature)	Date/Time: Rece	Date	Ralinquished by/Company: (Signature)
Delivered by: [ ] In-Person [ ] Courier	Date/Time:		Received by/Company: (Signature)		Date	Reling(shod b)/(Company: (Signature)
Tracking Number:	211,0 52/12	}	J = X	9/25; 9:12 (	)   Date	1
(1) Correcte Temp. (C) [10nice	Thermometer ID: Correction Factor (*C): Obs. Temp. (*C):	# Coolers: Then	and I	Signature		5
_	tomer Remarks / Special Conditions / Possible Hazards:	Customer Remarks	Juliana Lemon	Printed Name		Additional Instructions from Pace*:
		×	1 85:4 52/67/01	16	DW G	Boys locker room OF high
		X	10/29/25 4:54 1		) DW G	Concession stand prep sink #2(k)
		X	10/29/25 4:53 1		) DW G	Concession Stand Prep Sink #1(L)
		X	10/29/25 4:54 1		DW G	Stadium Ice Machine
		X	10/29/25 5:01 1	_	DW G	DF Tunnel Right (દાનાડ)
		X	10/29/25 5:0 1		DW G	DF Tunnel Left (1564s)
		X	10/29/25 5:05 1		DW G	Girls locker room CU/BF
9.		X	10/29/25 5,04 1		DW G	Girls locker room CU/DF
		X	10/29/25 5:00 1		DW G	Boys locker room CU/BF
		X	10/29/25 4:59 1		DW G	Boys locker room CU/DF
Sample Comment		Result Units	Collected or Composite End # Cont. Residu	Composite Start  Date Time	Matrix * Grab	Customer Sample ID
Prelog/Bottle Ord. ID:		ad	S), Bioassay (B), Yapor (V), Surface Water (SW), Sedimen	luct (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (	sW), Wastewater (WW), Pro	* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissue [TS], Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Shudge (SL), Caulik (CK), Leachate (LL), Bioasoild (BS), Other (OT)
11260			Analysis:			[ ]OtherRequested:
Profile / Template:		No I	Field Filtered (if applicable):       Yes       No	3 Day Other	[ ]Same Day [ ]1 Day [ ]2 Day [ ]3 Day Other Date Results	[ ] EQUIS [ ] Same Day
			DW PWSID # or WW Permit # as applicable:		Rush (Pre-approval required):	[ ] Level III [ ] Level IV Rush (Pre-app
AcctNum/Client ID:		No	Reportable [ ] Yes [ ] No	applicable:	Regulatory Program (DW, RCRA, etc.) as applicable:	Data Deliverables: Regulatory Pro
Proj. Mgr:			Orange County / New York	state origin of sample(s):	X	Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [
Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other	Analysis Requested			Quote #:		Goshen High School Stadium
*** Preservative Types: (1) None, (2) HNO3, (3) H25O4,	Identify Container Preservative Type***	2		applicable): A26-00316		Site Collection Info/Facility ID (as applicable):
(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other		ω		halina.redner@ouboces.org		Goshen CSD Lead Water Sampling
**Container Size: (1) 1L. (2) 500mL (3) 250mL	Constitution City **			Invoice E-mail:		Customer Project #:
				CC E-Mall: Halina.redner@ouboces.org		
	70388166	703		E-Mail: Mikayla.Higgins@ouboces.org		53 Gibson Road Goshen, NY 10924
				Phone #: 845-781-4887		Street Address:
		60		Contact/Report To: Mikayla Higgins		Company Name: Orange-Ulster BOCES
66	W0#:70388166	Σ	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT- Complete all relevant fields	CHAIN-OF-CUSTODY Ar Chain-of-Custody is a LEGAL E	(City/State):	Pace® Location Requested (City/State): Newburgh, NY

- 40 ± 0 = 1 × c = =

Preservation non-conformance identified for sample.

bmitting 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/

eived by/Company: (Signature)

Page:

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[]On Ice

ENV-FRM-CORQ-0019\_v02\_110123 @

iquished by/Company: (Signature)

DC#\_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form

Effective Date: 7/21/2022

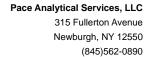
ŴO#	:703	88	166	JR)
Project#_		Oue D	ate: 11/12/25	Date and Initials of person:  Examining contents:  Label:  Deliver to location:
Thermometer Used: IRG4  State of Origin: NY  Cooler #1 Temp.*C  (Visual) 0.1@0°C,-0.  Courier: Fed Ex UPS USP: Shipping Method: First Overnight Priority Other  Tracking #  Custody Seal on Cooler/Box Present: Yes  Packing Material: Bubble Wrap Bubble Bassamples were collected by Pace employee	S Client Overnight   No  No  No  None	Standa	Factor)(Act Commercial Pace rd Overnight Ground	pH:
Chain of Custody Present	ØYes □ No	□ N/A		
Chain of Custody Filled Out	ÆYes □ No	□ N/A		
Relinquished Signature on COC	ÆYes □ No	□ N/A		
Sampler Name and Signature on COC	©Xes □ No	□ N/A		
Samples Arrived within Hold Time	ØYes □ No	□ N/A		
Rush TAT requested on COC	□Yes □ No	□ N/A		
Sufficient Volume	ØYes □ No	□ N/A		
Correct Containers Used	ØYes □ No			
Containers Intact	987es □ No	□ N/A		
Sample Labels match COC (sample IDs & date/time of collection)				
All containers needing acid/base preservation have been checked.  All Containers needing preservation are found to be incompliance with EPA recommendation:  Exceptions: Vials, Microbiology, O&G, M	☐Yes ☐ No ☐Yes ☐ No ☐Yes ☐ No	D N/A	Preservation Information: Preservative: Lot #/Trace #:	Time:
leadspace in VOA Vials? ( >6mm):	□Yes □ No	FIN/A		
rip Blank Present:	□Yes □ No			
dditional Login Comments:		7.1//		
and the same of th				
		N = y		

Client notification/ Resolution

Person Contacted:

Comments/Resolution:

Date/Time:





October 31, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Goshen Admin

Pace Project No.: 70387916

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 28, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890

Project Manager

**Enclosures** 

cc: Ashley Kimiecik, Orange-Ulster BOCES Juliana Lennon, Orange-Ulster BOCES Halina Redner, Orange-Ulster BOCES







# **CERTIFICATIONS**

Project: Goshen Admin
Pace Project No.: 70387916

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550 New York Certification #: 10142 Primary Accrediting Body New Jersey Certification #: NY015 Connecticut Certification #: PH-0823



#### **PROJECT NARRATIVE**

Project: Goshen Admin
Pace Project No.: 70387916

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: October 31, 2025

#### **General Information:**

1 sample was analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

#### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

# Surrogates:

All surrogates were within QC limits with any exceptions noted below.

# Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

## **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

#### **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.

10/30/25 11:54 7439-92-1

(845)562-0890



Lead

Date: 10/31/2025 08:41 AM

# **ANALYTICAL RESULTS**

Project: Goshen Admin
Pace Project No.: 70387916

Sample: Kitchenette KS o/s Superintend	Lab ID: 703	387916001	Collected: 10/28	/25 04:53	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		·					

1.0 1

2.3

ug/L



Date: 10/31/2025 08:41 AM

#### **QUALITY CONTROL DATA**

Goshen Admin Project: Pace Project No.: 70387916 QC Batch: 425755 Analysis Method: EPA 200.8, Rev. 5.4 QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep Laboratory: Pace Analytical Services - Newburgh Associated Lab Samples: 70387916001 METHOD BLANK: 2272132 Matrix: Water Associated Lab Samples: 70387916001 Blank Reporting Parameter Units Result Limit Analyzed Qualifiers Lead ND 1.0 10/30/25 10:49 ug/L LABORATORY CONTROL SAMPLE: 2272133 Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 46.2 92 85-115 ug/L MATRIX SPIKE SAMPLE: 2272135 MS % Rec 70387227001 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 70-130 Lead ug/L 50 52.4 103 MATRIX SPIKE SAMPLE: 2272137 70387458003 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 51.6 102 70-130 SAMPLE DUPLICATE: 2272134 70387227001 Dup RPD Parameter Units Result Result Qualifiers <1.0 .68J Lead ug/L

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: Goshen Admin
Pace Project No.: 70387916

#### **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: 10/31/2025 08:41 AM

(845)562-0890



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen Admin
Pace Project No.: 70387916

Date: 10/31/2025 08:41 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70387916001	Kitchenette KS o/s Superintend	EPA 200.8, Rev. 5.4	425755		

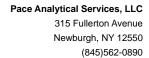
Pace Pace Location Re	equested (C	ity/St	ate):	CHAIN-OF-		Analytical R			nent							387		16	
Company Name: Orange-Ulster BOCES				Contact/Report To:	Mikayla Higgin	s							11	1111					
Street Address:				Phone #: 845-781-4	887								Ш						
53 Gibson Road				E-Mail: Mikayla,Hig	gins@ouboce	s.org											· Control		
Goshen, NY 10924				Cc E-Mail: Halina.red	dner@ouboce	s.org						70.	3879	310					
Customer Project #:				Invoice to: Halina Re	edner		77			1 1000	N.								
Project Name:				Invoice E-mail:										Specify C	ontainer Size	**			**Container Size: (1) 1L, (2) 500mL, (3) 250mL,
Goshen CSD Lead Water Sampling				halina.redner@	ouboces.org	3					3								(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) TerraCore, (9) 90mL, (10) Other
Site Collection Info/Facility ID (as applicable):				Purchase Order # (if									Iden	tify Contain	er Preservati	e Type***			*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4,
Goshen Admin				applicable): A26-00	316						2								(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.
Goshell Admin				Quote #:										Analys	is Requested			_	Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Time Zone Collected: [ ] AK [ ] PT [ ] MT	[ ] CT <b>X</b> ET			County / State origin o	f sample(s): O	range County / N	ew York												Proj. Mgr:
Data Deliverables:	Regulatory Program	(DW, RCR	A, etc.) as					table [ ]	Yes [ ] No										AcctNum / Client ID:
[ ] Level II	Rush (Pre-approval			3 Day Other		DW PWSID # or W	/W Permit # as a	pplicable	100										AcctNum / Client ID: Table #: Profile / Template: II 266
[ ] [ ] [ ]	Date Results					Field Filter	ed (if applicable	): [ ] Ye	s [ ] N	)									Profile / Template: 11266
[ ] Other	Requested:					Analysis:													
* Matrix Codes (Insert in Matrix box below): Drinking Water (DV		Vastewater	(WW), Pro	duct (P), Soil/Solid (SS), Oil (	OL), Wipe (WP), Ti	ssue (TS), Bioassay (B), Vap	or (V), Surface W	ater (SW)	Sediment (	SED),	0								Prelog / Bottle Ord. ID:
Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Othe	er (O1)		C /	Composite	Etart	Collected or Cor	mposito End	T	Residual	Chlorina	ן ש								
Customer Sample ID		Matrix *	Comp / Grab			Date Date	Time	# Cont.	Result		l le								Sample Comment
Kitchenette KS o/s Superinten		DIA	G	Date	Time	10/28/25	4:53	1	Kesuit	Onits									
Therefore the Gra Superintent	dente onice					NIWIZS	7.33	•											
				12								_							
Additional Instructions from Pace®:					Collected By Printed Name		- Kin	riec	ik		Custor	ner Rema	arks / S	pecial Con	ditions / Po	ssible Haza	ards:		
,					Signature	1	- 1	1			# Cooler	rs:	Thermor	neter ID:	Correction	Factor (*C):	Obs. To	Temp. (°C):	Corrected Topp. (*C): 6 [] On Ice
Relinquished by/Company: (Signature)  Relinquished by/Company: (Signature)	K	=	Date	0/28/25 2/Time:	907	Received by/Company:	Signature)	to	-		1 11 1	0   40	D	Time T	2/18	50	707	4	Number:
Reilliquistieu by/company: (signature)			Date	y nine:		neceived by/company:	pignaturej						10.	accy time.				Deliver	ed by: [ ] in- Person [ ] Courier
Relinquished by/Company: (Signature)		100	Date	/Time:		Received by/Company:	Signature)						Di	ate/Time:					[ ] Fed EX [ ] UPS [ ] Other
Relinquished by/Company: (Signature)			Date	:/Time:		Received by/Company:	Signature)						Di	ate/Time:				Pa	nge: of

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

ENV-FRM-CORQ-0019\_v02\_110123 ©

#0M	202:	MO#:70387916	16 con		
Project # PM: FMN Due Client: CLIENT: NB-0U BOCES	NB-00	Due Date BOCES	Due Date: 11/11/25 OCES	Date and Initials of person: Examining contents: Label:	
				pH:	
Thermometer Used:	Date:	Date: 10.28.2025	Time: 0907	Initials:	
State of Origin: NY   NY   C 12.6 (Visual) 0.1@0°C,-0.1@20°C (Correction Factor)	.1@20°C	(Correction Fa		(Actual)	_
Courier:	s A	USPS Client Commercial		□ Other	
☐ Other			8		
Custody Seal on Cooler/Box Present:	2	Seals in	Seals intact:	Ice: Wet Blue Melted None	
Packing Material:   Bubble Wrap  Bubble Bags		None	Other		
Samples were collected by Pace employee	□ Yes		□ No □		
2			Comments:		
Chain of Custody Present	opties.	□ No □ N/A	-		
Chain of Custody Filled Out	de Kes	□ No □ N/A			
Relinquished Signature on COC	A tes	□ No □ N/A			
Sampler Name and Signature on COC	Copy es	□ No □ N/A			
Samples Arrived within Hold Time	<b>QYes</b>	□ No □ N/A			
Rush TAT requested on COC	□Yes	□ No □ N/A			
Sufficient Volume	CAPT'es	No □ N/A			
Correct Containers Used	<b>Apr</b> Yes	No □ N/A			
Containers Intact	A yes	□ No □ N/A			
Sample Labels match COC (sample IDs & date/time of collection)	of Ates	No □ N/A			
All containers needing acid/base preservation have been checked.	□Yes	□ No ☑ N/A Preservative:	Preservation Information: Preservative:		
All Containers needing preservation are found to be in compliance with EPA recommendation:	OYes	O No ZI N/A	Lot #/ I race #:T Date:T	Time:	
Headspace in VOA Vials? ( >6mm):	Yes	No MINA			
Trip Blank Present:	□Yes	No ZN/A			
Additional Login Comments:					
Client notification/ Resolution					
Person Contacted:			Date/Time:		
Comments/Resolution:					

Pace® Analytical Services, LLC





November 06, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Goshen Bus Garage

Pace Project No.: 70388167

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 29, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890

Project Manager

Enclosures

cc: Ashley Kimiecik, Orange-Ulster BOCES
Juliana Lennon, Orange-Ulster BOCES
Halina Redner, Orange-Ulster BOCES





315 Fullerton Avenue Newburgh, NY 12550 (845)562-0890



## **CERTIFICATIONS**

Project: Goshen Bus Garage

Pace Project No.: 70388167

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550 New York Certification #: 10142 Primary Accrediting Body Co

New Jersey Certification #: NY015 Connecticut Certification #: PH-0823



#### **PROJECT NARRATIVE**

Project: Goshen Bus Garage

Pace Project No.: 70388167

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 06, 2025

#### **General Information:**

2 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

#### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

# Surrogates:

All surrogates were within QC limits with any exceptions noted below.

# Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

## **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

#### **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



Project: Goshen Bus Garage

Pace Project No.: 70388167

Date: 11/06/2025 09:34 AM

Sample: Kitchen sink	Lab ID: 703	388167001	Collected:	10/29/2	25 05:11	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	thod: EPA 20	00.8, Rev. 5.4	ļ					
	Pace Analytic	al Services -	Newburgh						
Lead	ND	ug/L		1.0	1		11/04/25 18:4	7 7439-92-1	
Sample: Mechanics break room	Lab ID: 703	388167002	Collected:	10/29/2	25 05:10	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	thod: EPA 20	00.8, Rev. 5.4	ļ					
	Pace Analytic	al Services -	Newburgh						
Lead	ND	ug/L		1.0	1		11/04/25 18:5	0 7439-92-1	



### **QUALITY CONTROL DATA**

Project: Goshen Bus Garage

Pace Project No.: 70388167

QC Batch: 426626

QC Batch Method: EPA 200.8, Rev. 5.4

Analysis Method: EPA 200.8, Rev. 5.4

Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory:

Pace Analytical Services - Newburgh

Associated Lab Samples: 70388167001, 70388167002

METHOD BLANK: 2276865 Matrix: Water

Associated Lab Samples: 70388167001, 70388167002

Blank Reporting

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L ND 1.0 11/04/25 17:43

LABORATORY CONTROL SAMPLE: 2276866

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 49.4 99 85-115 ug/L

MATRIX SPIKE SAMPLE: 2276868

MS % Rec 70388164022 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 44.5 88 70-130

Lead ug/L ND 50 44.5 88 70-130

 MATRIX SPIKE SAMPLE:
 2276870
 70388166003
 Spike
 MS
 MS
 % Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

Lead ug/L ND 50 41.1 82 70-130

SAMPLE DUPLICATE: 2276867

Date: 11/06/2025 09:34 AM

 Parameter
 Units
 Result Result Result RPD
 Qualifiers

 Lead
 ug/L
 ND
 .66J

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: Goshen Bus Garage

Pace Project No.: 70388167

#### **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: 11/06/2025 09:34 AM

(845)562-0890



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen Bus Garage

Pace Project No.: 70388167

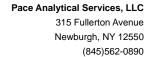
Date: 11/06/2025 09:34 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70388167001	Kitchen sink	EPA 200.8, Rev. 5.4	426626		
70388167002	Mechanics break room	EPA 200.8, Rev. 5.4	426626		

Pace Newburgh, NY	equested (C	ity/St	ate):	CHAIN-OF-C		Analytical F			ment							88	16	7	-
Company Name: Orange-Ulster BOCES				Contact/Report To: N	likayla Higgin	IS						118							
Street Address:				Phone #: 845-781-4	387														
53 Gibson Road				E-Mail: Mikayla, Higg	gins@ouboce	es.org						707	0016	,					
Goshen, NY 10924				Cc E-Mail: Halina,red								/03	0010	'					
Customer Project #:				Invoice to: Halina Re															
Project Name:				Invoice E-mail:	dioi								Spe	cify Cont	ainer Size **			**Container Size: (1) 1L, (2) 500mL, (3) 250r	
Goshen CSD Lead Water Sampling				halina.redner@d	ouboces.or	a a					3							(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnC (8) TerraCore, (9) 90mL, (10) Other	ore,
Site Collection Info/Facility ID (as applicable):				Purchase Order # (if		The second secon							Identify Co	ntainer P	reservative T	ype***		*** Preservative Types: (1) None, (2) HNO3,	(3) H2SO4
Goshen Bus Garage				applicable): A26-00 Quote #:	316						2			Analysis F	lequested			(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (1	4, (8) Sod.
Time Zone Collected: [ ] AK [ ] PT [ ] MT	[ ]CT XET			County / State origin o	f sample(s):	range County / N	lew York											Proj. Mgr:	ed
Data Deliverables:	Regulatory Program		. etc.) as			range County / It		rtable [	Yes [] No		1							100 10 10 10 10 10 10 10 10 10 10 10 10	identified
[ ] Level II	Rush (Pre-approval [ ] Same Day [ ] 1 Date Results Requested:			3 Day Other		DW PWSID # or V Field Filter Analysis:		applicable	e:									AcctNum / Client ID:  Table #:  Profile / Template:  1 2 66	non-conformance ide for sample.
* Matrix Codes (Insert in Matrix box below): Drinking Water (DV		Wastewater	(WW), Pro	duct (P), Soil/Solid (SS), Oil (C	L), Wipe (WP), Ti		por (V), Surface V	ater (SW	),Sediment (	SED),	1							Prelog / Bottle Ord. ID:	- u
Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Othe									•		모								vation
Customer Sample ID	2000.0000.0000.0000.000.000.0000.0000.	Matrix *	Comp /	Composite S	tart	Collected or Co	mposite End	# Con	Residual	Chlorine	ea							Sample Comment	Prese
			Grab	Date	Time	Date	Time		Result	Units								Cumple Commont	۵
Kitchen sink		DW	G			10/29/28	5:11	1			X								
Mechanics break	Mosm	DW	9			11	5:10	1			X								
												1							
Additional Instructions from Pace®:					Collected By Printed Name		Lenn	in			Custom	er Remar	ks / Specia	Condit	ions / Possi	ble Hazards	s:		
0.0			7		Signature (	ferre	2		/		# Coolers	т	hermometer I	D: (	Correction Fac		Obs. Temp. (*C)	): Corrected temp. (195 [] On I	Ice
Relinquished by/dompaby: (Signature)	-		Pate	129/25) 9	:12 C	Recoived by/gomplays:	(lighature)	-17	Lu	_			Datg/Tir	שלכ	1/25	091	7 Trad	king Number:	
Relinquished by Company: (Signature)			Date	/Time:		Received by/company:	(Signature)						Date/Tir	ne:			Deli	ivered by: [ ] In- Person [ ] Courier	
Relinquished by/Company: (Signature)			Date	/Time:		Received by/Company:	(Signature)						Date/Tir	ne:				[ ] FedEX [ ] UPS [ ] Other	r
Relinquished by/Company: (Signature)			Date	/Time:		Received by/Company:	(Signature)						Date/Tin	ne:				Page: of	

DC#\_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form Effective Date: 7/21/2022

MO#: 70388167 R)	
/12/25	Date and Initials of person: Examining contents:
De рн рн Тhermometer Used: 1RG4 Date: 10/39 Time: 09/13	Deliver to location:
State of Origin: NY Cooler #1 Temp.*C 16.3 (Visual) 0.1@0°C,-0.1@20°C (Correction Factor) (Actual)	(Actual) [ Samples on ice, cooling process has begun
Courier:	Other
Tracking #	
No Seals intact: Yes No	ice: Wet Blue Melte None
Packing Material:   Bubble Wrap Bubble Bags None Other  Samples were collected by Pace employee	)
Comments:	
Chain of Custody Present   QYes □ No □ N/A	
Chain of Custody Filled Out	
Relinquished Signature on COC	
Sampler Name and Signature on COC	
Samples Arrived within Hold Time CXYes DNo DNA	
Rush TAT requested on COC	
Sufficient Volume	
Correct Containers Used	
Containers Intact	
Sample Labels match COC (sample IDs & date/time of collection)	
All containers needing acid/base preservation have	
All Containers needing preservation are found to be in OYes ONO ONO Date: Trace #:	
Exceptions: Vials, Microbiology, O&G, Metals	The state of the s
70 TO 10 TO	
Additional Login Comments:	
Client notification/ Resolution	
Person Contacted: Date/Time:	





November 06, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: CJ Hooker

Pace Project No.: 70387921

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 28, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890

Project Manager

**Enclosures** 

cc: Ashley Kimiecik, Orange-Ulster BOCES
 Juliana Lennon, Orange-Ulster BOCES
 Halina Redner, Orange-Ulster BOCES







# **CERTIFICATIONS**

Project: CJ Hooker Pace Project No.: 70387921

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550 New York Certification #: 10142 Primary Accrediting Body New Jersey Certification #: NY015 Connecticut Certification #: PH-0823



### **PROJECT NARRATIVE**

Project: CJ Hooker Pace Project No.: 70387921

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 06, 2025

#### **General Information:**

27 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

## Surrogates:

All surrogates were within QC limits with any exceptions noted below.

## Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

## **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Sample: Rm 2358 KS (right) # 2	Pace Project No.: 70387921									
NB 200.8 ICPMS DW No Prep	Sample: Rm 235B KS (right) # 2	Lab ID: 703	87921001	Collected:	10/28/2	25 04:05	Received:	10/28/25 09:07	Matrix: Drinking	Water
Pace Analytical Services - Newburgh   ND	Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: Rm 235A KS Left         Lab ID: 70387921002         Collected: 10/28/25 04:07         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 14:28         7439-92-1           Sample: CU/BF o/s 225         Lab ID: 70387921003         Collected: 10/28/25 04:09         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 14:31         7439-92-1           Sample: CU/DF o/s 225         Lab ID: 70387921004         Collected: 10/28/25 04:09         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	NB 200.8 ICPMS DW No Prep	•		•	ļ					
Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         11/04/25 14:28         7439-92-1	Lead	ND	ug/L		1.0	1		11/04/25 14:2	6 7439-92-1	
Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  Lead  7.1 ug/L  1.0 1  11/04/25 14:28 7439-92-1  Sample: CU/BF o/s 225  Lab ID: 70387921003  Collected: 10/28/25 04:09 Perepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND  ug/L  1.0 1  11/04/25 14:28 7439-92-1  Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND  ug/L  1.0 1  11/04/25 14:31 7439-92-1  Sample: CU/DF o/s 225  Lab ID: 70387921004  Collected: 10/28/25 04:09  Received: 10/28/25 09:07 Matrix: Drinking Water  Results  Units  Report Limit  DF  Prepared  Analyzed  CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND  ug/L  1.0 1  11/04/25 14:33 7439-92-1  Sample: CU/DF o/s 204  Lab ID: 70387921005  Collected: 10/28/25 04:12  Received: 10/28/25 09:07 Matrix: Drinking Water  Results  Units  Report Limit  DF  Prepared  Analyzed  CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Sample: Rm 235A KS Left	Lab ID: 703	87921002	Collected:	10/28/2	25 04:07	Received:	10/28/25 09:07	Matrix: Drinking	Water
Pace Analytical Services - Newburgh	Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: CU/BF o/s 225         Lab ID: 70387921003         Collected: 10/28/25 04:09         Received: 10/28/25 09:07         Matrix: Drinking Water           Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 14:31         7439-92-1           Sample: CU/DF o/s 225         Lab ID: 70387921004         Collected: 10/28/25 04:09         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 14:33         7439-92-1           Sample: CU/DF o/s 204         Lab ID: 70387921005         Collected: 10/28/25 04:12         Received: 10/28/25 09:07         Matrix: Drinking Water           Sample: CU/DF o/s 204         Lab ID: 70387921005         Collected: 10/28/25 04:12         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed <th< td=""><td>NB 200.8 ICPMS DW No Prep</td><td></td><td></td><td></td><td>ļ</td><td></td><td></td><td></td><td></td><td></td></th<>	NB 200.8 ICPMS DW No Prep				ļ					
Parameters   Results   Units   Report Limit   DF   Prepared   Analyzed   CAS No.   Qual	Lead	7.1	ug/L		1.0	1		11/04/25 14:2	8 7439-92-1	
NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4	Sample: CU/BF o/s 225	Lab ID: 703	87921003	Collected:	10/28/2	25 04:09	Received:	10/28/25 09:07	Matrix: Drinking	Water
Pace Analytical Services - Newburgh	Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: CU/DF o/s 225         Lab ID: 70387921004         Collected: 10/28/25 04:09         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         1.0         1         11/04/25 14:33         7439-92-1           Sample: CU/DF o/s 204 Parameters         Lab ID: 70387921005         Collected: 10/28/25 04:12         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh         Newburgh         Analytical Services - Newburgh	NB 200.8 ICPMS DW No Prep	•		•	ļ					
Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  Lead ND ug/L 1.0 1 11/04/25 14:33 7439-92-1  Sample: CU/DF o/s 204 Lab ID: 70387921005 Collected: 10/28/25 04:12 Received: 10/28/25 09:07 Matrix: Drinking Water Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Lead	ND	ug/L		1.0	1		11/04/25 14:3	1 7439-92-1	
NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  ND ug/L 1.0 1 11/04/25 14:33 7439-92-1  Sample: CU/DF o/s 204 Parameters  Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Sample: CU/DF o/s 225	Lab ID: 703	87921004	Collected:	10/28/2	25 04:09	Received:	10/28/25 09:07	Matrix: Drinking	Water
Pace Analytical Services - Newburgh           Lead         ND         ug/L         1.0         1         11/04/25 14:33         7439-92-1           Sample: CU/DF o/s 204         Lab ID: 70387921005         Collected: 10/28/25 04:12         Received: 10/28/25 09:07         Matrix: Drinking Water           Parameters         Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.         Qual           NB 200.8 ICPMS DW No Prep         Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: CU/DF o/s 204  Parameters  Results  Units  Report Limit  DF  Prepared  Analyzed  CAS No. Qual  NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4  Pace Analytical Services - Newburgh	NB 200.8 ICPMS DW No Prep	•		•	ļ					
Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual  NB 200.8 ICPMS DW No Prep Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Lead	ND	ug/L		1.0	1		11/04/25 14:3	3 7439-92-1	
NB 200.8 ICPMS DW No Prep  Analytical Method: EPA 200.8, Rev. 5.4  Pace Analytical Services - Newburgh	Sample: CU/DF o/s 204	Lab ID: 703	87921005	Collected:	10/28/2	25 04:12	Received:	10/28/25 09:07	Matrix: Drinking	Water
Pace Analytical Services - Newburgh	Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
	NB 200.8 ICPMS DW No Prep	•		•	<u> </u>					
	Lead	•		-	1.0	1		11/04/25 14:3	5 7439-92-1	



Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Pace Project No.: 70387921								
Sample: CU/BF o/s 205	Lab ID: 70	387921006	Collected: 10/28/2	25 04:12	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	thod: EPA 20	00.8, Rev. 5.4					
	Pace Analytic	cal Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/04/25 14:3	8 7439-92-1	
Sample: CU/DF o/s 160	Lab ID: 70	387921007	Collected: 10/28/	25 03:59	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic							
Lead	ND	ug/L	1.0	1		11/04/25 14:4	0 7439-92-1	
Sample: CU/BF o/s 160	Lab ID: 70	387921008	Collected: 10/28/	25 03:59	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•					
Lead	ND	ug/L	1.0	1		11/04/25 14:4	2 7439-92-1	
Sample: Faculty room o/s 162 KS	Lab ID: 70	387921009	Collected: 10/28/2	25 04:01	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		·					
Lead	ND	ug/L	1.0	1		11/04/25 14:4	4 7439-92-1	
Sample: CU/ BF o/s 134	Lab ID: 70	387921010	Collected: 10/28/2	25 04:34	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me							
Lead	ND	ug/L	1.0	1		11/04/25 14:5	4 7439-92-1	



Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Pace Project No.: 70387921									
Sample: CU/DF Cafeteria	Lab ID: 703	387921011	Collected:	10/28/2	25 04:16	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Repor	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me		·	1					
Lead	ND	ug/L		1.0	1		11/04/25 14:5	66 7439-92-1	
Sample: CU/BF Cafeteria	Lab ID: 703	387921012	Collected:	10/28/2	25 04:16	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Repor	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•	1					
Lead	ND	ug/L		1.0	1		11/04/25 14:5	8 7439-92-1	
Sample: Kitchen Island Prep KS	Lab ID: 703	387921013	Collected:	10/28/2	25 04:20	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Repor	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•	1					
Lead	2.4	ug/L		1.0	1		11/04/25 15:0	0 7439-92-1	
Sample: Kitchen Prep KS by back door-L	Lab ID: 703	387921014	Collected:	10/28/2	25 04:21	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Repor	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•	1					
Lead	2.1	ug/L		1.0	1		11/04/25 15:0	3 7439-92-1	
Sample: Kitchen Prep KS by back door-R	Lab ID: 703	387921015	Collected:	10/28/2	25 04:21	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Repor	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me		•	- <del></del>					
Lead	3.4	ug/L		1.0	1		11/04/25 15:0	5 7439-92-1	



Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Pace Project No.: 70387921									
Sample: Kitchen KF	Lab ID: 70	387921016	Collected:	10/28/2	25 04:22	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	ethod: EPA 20 cal Services -	00.8, Rev. 5.4 Newburgh	ļ					
Lead	6.8	ug/L		1.0	1		11/04/25 15:0	7 7439-92-1	
Sample: Kitchen prep KS by washer-Righ	Lab ID: 70	387921017	Collected:	10/28/2	25 04:23	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	ethod: EPA 20 cal Services -	00.8, Rev. 5.4 Newburgh	ļ					
Lead	6.2	ug/L		1.0	1		11/04/25 15:1	0 7439-92-1	
Sample: Kitchen prep KS by washer-Left	Lab ID: 70	387921018	Collected:	10/28/2	25 04:23	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	•	ethod: EPA 20	00.8, Rev. 5.4 Newburgh	ļ					
Lead	ND	ug/L		1.0	1		11/04/25 15:1	2 7439-92-1	
Sample: Kitchen Sprayer by washer	Lab ID: 70	387921019	Collected:	10/28/2	25 04:18	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	ethod: EPA 20	00.8, Rev. 5.4 Newburgh	· ·				•	
Lead	ND	ug/L		1.0	1		11/04/25 15:2	3 7439-92-1	
Sample: Rm 235B KS (left) # 1	Lab ID: 70	387921020	Collected:	10/28/2	25 04:05	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	•	ethod: EPA 20	00.8, Rev. 5.4 Newburgh						
Lead	1.1	ug/L	-	1.0	1		11/04/25 15:3	3 7439-92-1	



Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Pace Project No.: 70387921		07004004	0-11-1-1 40/00/	25.04.04	D	40/00/05 00 07	Matrix Delation	14/-1
Sample: CU/ DF o/s 138	Lab ID: 703	87921021	Collected: 10/28/2		Received:	10/28/25 09:07	Matrix: Drinking	vvater
Parameters Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	I Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/04/25 15:3	35 7439-92-1	
Sample: CU/ BF o/s 138	Lab ID: 703	87921022	Collected: 10/28/2	25 04:31	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		•					
Lead	ND	ug/L	1.0	1		11/04/25 15:3	7439-92-1	
Sample: New Gym hose next to ice	Lab ID: 703	87921023	Collected: 10/28/2	25 04:29	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth							
Lead	ND	ug/L	1.0	1		11/04/25 15:3	9 7439-92-1	
Sample: New Gym (ice)	Lab ID: 703	87921024	Collected: 10/28/2	25 04:30	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth		•					
Lead	ND	ug/L	1.0	1		11/04/25 15:4	2 7439-92-1	
Sample: CU/DF by back Auditorium	Lab ID: 703	87921025	Collected: 10/28/2	25 04:37	Received:	10/28/25 09:07	Matrix: Drinking	Water
			D (11. %	DE	Prepared	Analyzed	CAS No.	Qual
Parameters	Results	Units	Report Limit	DF	Troparca	7 thatyzea	0/10/10:	Quai
Parameters  NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4		Tropulou		- C/10 140.	Quai



Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Sample: CU/DF o/s 134	Lab ID:	70387921026	Collected: 10	0/28/2	5 04:34	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Li	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical	Method: EPA 20	00.8, Rev. 5.4						
	Pace Anal	ytical Services -	Newburgh						
Lead	NI	O ug/L		1.0	1		11/04/25 15:5	52 7439-92-1	
Sample: CU/BF by back Auditorium	Lab ID:	70387921027	Collected: 10	0/28/2	5 04:37	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Li	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 ytical Services -	•						
Lead	NI	D ug/L		1.0	1		11/04/25 15:5	4 7439-92-1	



### **QUALITY CONTROL DATA**

Project: CJ Hooker Pace Project No.: 70387921

QC Batch: 426474 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70387921001, 70387921002, 70387921003, 70387921004, 70387921005, 70387921006, 70387921007,

70387921008, 70387921009, 70387921010, 70387921011, 70387921012, 70387921013, 70387921014,

70387921015, 70387921016, 70387921017, 70387921018

METHOD BLANK: 2276043 Matrix: Water

Associated Lab Samples: 70387921001, 70387921002, 70387921003, 70387921004, 70387921005, 70387921006, 70387921007,

70387921008, 70387921009, 70387921010, 70387921011, 70387921012, 70387921013, 70387921014,

70387921015, 70387921016, 70387921017, 70387921018

Blank Reporting

ParameterUnitsResultLimitAnalyzedQualifiersLeadug/LND1.011/04/25 14:05

LABORATORY CONTROL SAMPLE: 2276045

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 46.6 93 85-115 ug/L

MATRIX SPIKE SAMPLE: 2276047

70387915021 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 70-130 Lead 50 47.9 96 ug/L

MATRIX SPIKE SAMPLE: 2276049

70387921009 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 48.0 95 70-130

SAMPLE DUPLICATE: 2276046

Date: 11/06/2025 09:28 AM

 Parameter
 Units
 Result Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 ND
 ND

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.



### **QUALITY CONTROL DATA**

Project: CJ Hooker Pace Project No.: 70387921

QC Batch: 426475 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70387921019, 70387921020, 70387921021, 70387921022, 70387921023, 70387921024, 70387921025,

70387921026, 70387921027

METHOD BLANK: 2276059 Matrix: Water

Associated Lab Samples: 70387921019, 70387921020, 70387921021, 70387921022, 70387921023, 70387921024, 70387921025,

70387921026, 70387921027

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/LND1.011/04/25 15:14

LABORATORY CONTROL SAMPLE: 2276060

LCS LCS Spike % Rec Units Result % Rec Limits Qualifiers Parameter Conc. 92 Lead ug/L 50 46.0 85-115

MATRIX SPIKE SAMPLE: 2276062

MS MS 70387921019 Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 50 47.5 95 70-130 Lead ug/L

MATRIX SPIKE SAMPLE: 2276064

70387913002 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L ND 50 46.8 70-130

SAMPLE DUPLICATE: 2276061

Date: 11/06/2025 09:28 AM

 Parameter
 Units
 Result
 Result
 RPD
 Qualifiers

 Lead
 ug/L
 ND
 ND

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: CJ Hooker Pace Project No.: 70387921

#### **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: 11/06/2025 09:28 AM



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: CJ Hooker Pace Project No.: 70387921

Date: 11/06/2025 09:28 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70387921001	Rm 235B KS (right) # 2	EPA 200.8, Rev. 5.4	426474		
70387921002	Rm 235A KS Left	EPA 200.8, Rev. 5.4	426474		
70387921003	CU/BF o/s 225	EPA 200.8, Rev. 5.4	426474		
70387921004	CU/DF o/s 225	EPA 200.8, Rev. 5.4	426474		
70387921005	CU/DF o/s 204	EPA 200.8, Rev. 5.4	426474		
70387921006	CU/BF o/s 205	EPA 200.8, Rev. 5.4	426474		
70387921007	CU/DF o/s 160	EPA 200.8, Rev. 5.4	426474		
70387921008	CU/BF o/s 160	EPA 200.8, Rev. 5.4	426474		
70387921009	Faculty room o/s 162 KS	EPA 200.8, Rev. 5.4	426474		
70387921010	CU/ BF o/s 134	EPA 200.8, Rev. 5.4	426474		
70387921011	CU/DF Cafeteria	EPA 200.8, Rev. 5.4	426474		
70387921012	CU/BF Cafeteria	EPA 200.8, Rev. 5.4	426474		
70387921013	Kitchen Island Prep KS	EPA 200.8, Rev. 5.4	426474		
70387921014	Kitchen Prep KS by back door-L	EPA 200.8, Rev. 5.4	426474		
70387921015	Kitchen Prep KS by back door-R	EPA 200.8, Rev. 5.4	426474		
70387921016	Kitchen KF	EPA 200.8, Rev. 5.4	426474		
70387921017	Kitchen prep KS by washer-Righ	EPA 200.8, Rev. 5.4	426474		
70387921018	Kitchen prep KS by washer-Left	EPA 200.8, Rev. 5.4	426474		
70387921019	Kitchen Sprayer by washer	EPA 200.8, Rev. 5.4	426475		
70387921020	Rm 235B KS (left) # 1	EPA 200.8, Rev. 5.4	426475		
70387921021	CU/ DF o/s 138	EPA 200.8, Rev. 5.4	426475		
70387921022	CU/ BF o/s 138	EPA 200.8, Rev. 5.4	426475		
70387921023	New Gym hose next to ice	EPA 200.8, Rev. 5.4	426475		
0387921024	New Gym (ice)	EPA 200.8, Rev. 5.4	426475		
0387921025	CU/DF by back Auditorium	EPA 200.8, Rev. 5.4	426475		
70387921026	CU/DF o/s 134	EPA 200.8, Rev. 5.4	426475		
70387921027	CU/BF by back Auditorium	EPA 200.8, Rev. 5.4	426475		

2 2	Date/Time: Page:	Received by/Company: (Signature)	Date/Time:	Date	Relinquished by/Company: (Signature)
[ ]FedEX [ ]UPS [ ]Other	Date/Time:	Received by/Company: (Signature)	Date/Time:	Date	Relinquished by/Company: (Signature)
d by: [ ] In- Person [ ] Courier	Date/Time: Delivered by:	Received W/Company: (Signature)	Date/lime: /	Date	Relinquished by/Company: (Signature)
Number:	Par Color Tracking Number:		10/28/25, 90 7	Dati Dati	Relinquished by/Company: (Signature)
Corrected Temp. (°C): [ ] On Ice	# Ccolers: Thermometer ID: Correction Factor (*C): Obs. Temp. (*C):	Att.	Signature		
	Customer Remarks / Special Conditions / Possible Hazards:	Ashley Kinical	Collected By: Printed Name		Additional Instructions from Pace®:
		1028/24:34 1		DW G	CU/BF o/s 134
		10 38 25 4:01 1		DW G	Faculty room o/s 162 KS
		10/26/25 3:59 1		DW G	CU/BF o/s 160
		3:59 1		DW G	CU/DF o/s 160
				DW G	CU/BF o/s 205
		10 3 4:n 1 >		DW G	CU/DF o/s 204
		10/28/25 4:09 1		DW G	CU/DF o/s 225
		10 a 8 25 4:04 1 >		DW G	CU/BF o/s 225
		10/a6/a5 4107 1 >		DW G	Rm 235A KS Left
		10)28/25 4:05 1		DW G	Rm 235B KS (right) #2
Sample Comment		Collected or Composite End # Cont. Residual Chlorine CO	Composite Start  Date Time	Matrix * Comp /	Customer Sample ID
Prelog/Bottle Ord. ID:		* Matrix Codes (Insert in Matrix box below): Exhibing Water (DW), Ground Water (SW), Wastewater (WW), Product (P), Soll/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sulface (SS), Caulik (CK), Leachate (LL), Biosolid (BS), Other (OT)	tuct (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tis	d Water (GW), Wastewater (WW), Pro	* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Groun Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)
Profile / Template: 1266		Field Filtered (if applicable): [ ] Yes [ ] No Analysis:		Date Results Requested:	[ ] Other Requested:
Use Only		DW PWSID # or VWW Permit # as applicable:	3 Day Other	Rush (Pre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other	[ ] Level II [ ] Level IV Rush [ ] Sa
AcctNum / Client ID:		Reportable [ ] Yes [ ] No	applicable:	Regulatory Program (DW, RCRA, etc.) as applicable:	Data Deliverables: Regula
Proj. Mgr:		Frange County / New York	County / State origin of sample(s): Orange County / New York	r X <sub>E</sub> π	Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT
Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other	Analysis Requested		Quote #:		CJ Hooker
*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Spd.	Identify Container Preservative Type***	2	applicable): A26-00316		Site Collection Info/Facility ID (as applicable):
(4) 125mL, (5) 100mL, (6) 40mL viai, (7) Encore, (8) TerraCore, (9) 90mL, (10) Other		9	halina.redner@ouboces.org		Goshen CSD Lead Water Sampling
**Container Size: (1) 11, (2) 500mL, (3) 250mL,	Specify Container Size **		Invoice E-mail:		Project Name:
		60.018	Invoice to: Halina Radner		Customer Project #:
	70387921	ss.org	E-Mail: Mikayla.Higgins@ouboces.org		53 Gibson Road Goshen, NY 10924
			Phone#: 845-781-4887		Street Address:
		18	Contact/Report To: Mikayla Higgins		Company Name: Orange-Uister BOCES
P	MU#:/U38/921	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	CHAIN-OF-CUSTODY  Chain-of-Custody is a LEG	sted (City/State):	Pace Location Requested (City/State): Pace Newburgh, NY
	一一一一一一一一一				

Submitting 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/

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2 2	9	201	2	21	201		Þ	8	Z	~		5	N	_	C T	7	=		T .				<del>5</del> 1 →			Ş	^ <sup>-</sup>	, ,	_	'n 'o	61	None ~
wainquained psycompany; (signature)   Data   Data	Inquished by (Company) (Cimpling)	Relinquished by/Company: (Signature)	velinduisned by/company: (bigiasture)		Relinquished by/Company: (Signature)		Additional Instructions from Pace®:	Rm 235B KS (left) #1	Kitchen Sprayer by washer	Kitchen prep KS by washer-Left	Kitchen prep KS by washer-Right	Kitchen KF	Kitchen prep KS by back door-Right DW	Kitchen prep KS by back door-Left DW	Kitchen Island Prep KS	CU/BF Cafeteria	CU/DF Cafeteria	Customer Sample ID	Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Solf/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Suldge (SL), Caulik (CK), Leachate (LL), Blossid (BS), Other (OT)	Date Results Requested:	200	[ ]Level III [ ]Level IV	Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT		CJ Hooker	Site Collection Info/Facility ID (as applicable):	Goshen CSD Lead Water Sampling	Customer Project #:	Goshen, NY 10924	Street Address: 53 Gibson Road	Company Name: Orange-Ulster BOCES	Pace Location Requested (City/State): Pace Newburgh, NY
wood and a second								Q	Q		ight DW	D	tight D	Left D	D.	U	O.	A.	ater (GW), Wast	d: lis	[ ]Same Day [ ]1 Day [ ]2		Regulatory Program (DW. RCRA, etc.) as applicable:									ed (City
	2	Da	υa	,	Da			DW G	DW G	DW G	<b>୪</b>	DW G	<b>∀</b>	⊗ G	DW G	DW G	DW G	Matrix • Comp /	ewater (WW), P		y []2Day[		RCRA etc.)									//state
Date/Ilme:	office	Date/Time:	Date/Ilme:	10/28/25 40+	_1_	Signature	Collected By: Printed Name											Oate Time	roduct (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tis				state origin of sample(s):	Quote#:	applicable): A26-00316	Purchase Order # (if	halina.redner@ouboces.org	Invoice to: Halina Redner	Cc E-Mail: Halina.redner@ouboces.org	Phone #: 845-781-4887	Contact/Report To: Mikayla Higgins	
Received by/company: (signature)	Description of the Company of the Co	Received by/Company: (Signature)	kecelyed by/Company: (Signature)	1/000/		M. Kar		1 28/2 4:05 1	1 31:15 72 PR(M	10/28/25 4:23 1	10/24/25 4:23 1	10)28/25/4:22/1	10/28/25 4:21 1	10/26/25 4:21 1	10/28/25 4:70 1	10/28/25 4:16 1	7	Collected or Composite End # Cont. Residual Chlorine  Date Time # Cont. Result Units	ssue (TS), Bloassay (B), Vapor (V), Surface Water (SW),Sediment (SED),	Field Filtered (if applicable): [ ] Yes [ ] No Analysis:	OH FWSID HO! WWY FEITHAM OS OPPHICODIE:	DW BWCD # or Will Bornit # ar applicable.	Orange County / New York						s.org		S	CHAIN-OF-CUSTODY Analytical Request Document  Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields
Date/Time:	p Jan	Date/Time:	Date/Tipe:	igrops "	Data	# Coolers: Thermometer ID: Correction Factor (*C):	Customer Remarks / Special Conditions / Possible Hazards:	×	×	×	×	×	×	×	×	×	×	Lea	ad					Analysis Requested	2	Identify Container Preservative Type***	Specify Container Size ***			NB-OU B	PM: FMN Du	WU#:70387921
Page: 2 of 3	Jorg	[ ]FedEX [ ]UPS [	Delivered by: { } In- Person [ ] Courier	CRO) "BOARD MINUTE.		r (°C): Obs. Temp. (°C): Corrected Temp. (°C):	le Hazards:											Sample Comment	Prelog / Bottle Ord. ID:	Profile / Template;	Use Table #:	AcctNum / Client ID:	rioj vigi:	Thiosulfate, (5) Ascorbic Add, (10	(4) HC, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.		(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,			OCES	B Dato: 11/11/25	87921
w	Jone	Other	ourier		lie.	[]On Ice													vation	1266	ofores	- لرا مور	tific:	) MeOH, (11) Other	(7) NaHSO4, (8) Sod	er (2) HNO3. (3) H2SC	ial, (7) EnCore,					
10					1															for sa				1	-	4		1				

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Pace Newburgh, NY		CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		Due Date: 11/11/25
Company Name: Orange-Ulster BOCES	Contact/Report To: Mikayla Higgins		PM: FMN COE COC.	
Street Address:	Phone#: 845-781-4887		CLIENT: NB-UU BUCES	
53 Gibson Road Goshen, NY 10924	E-Mail: Mikayla.Higgins@ouboces.org	as.org		
Customer Project #:	Invoice to: Halina Redner			
Project Name: Goshen CSD Lead Water Sampling	Invoice E-mail:		Specify Container Size **	**Container Size: (1) 11, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) Encore,
Site Collection Info/Facility ID (as applicable):	Purchase Order # (If	ď.	Identify Container Preservative Type***	(8) TerraCore, (9) 90mL, (10) Other
CHanker	applicable): A26-00316	2		(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.
COLLOCKE	Quote #:		Analysis Requested	Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT   XET	County / State origin of sample(s):	Orange County / New York		Proj. Mgr:
Data Deliverables: Regulatory Program (DW	Regulatory Program (DW, RCRA, etc.) as applicable:	Reportable [ ] Yes [ ] No		AcctNum/Client ID:
[ ] Level III [ ] Level IV Rush (Pre-approval required):	uired):	DW PWSID # or VVW Permit # as applicable:		Table #:
[ ] Equis  Date Results	Date Results	Field Filtered (if applicable): [ ] Yes [ ] No		Profile / Template: / / ) / /
*Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Boassay (B), Vapor (V), Surface Water (SW), Sediment (SED)	water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP),	Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED).		
s), Other (OT)	Comp / Composite Start	Collected or Composite End Residual Chlorine		
		Time Result Units		oampie Comment
2) CU/DF o/s 138 D	DW G	10/28/25 4:3) 1 X		
CU/BF o/s 138	DW G			
New Gym hose next to ice D	DW G	X 1 P214 Selvelo1		
New Gym (ice)	DW G			
CU/DF by back Auditorium	DW G	X 1 +5:4 relation		
CU/DF o/s 134	DW G			
CU/BF by back Auditorium D	DW G	X 1 +5:4 2ckcbl		
	DW G			
ים	DW G	1 ×		
Md	ଜ	×		
Additional Instructions from Pace*:	Collected By: Printed Name	Adnley Kimiecik	Customer Remarks / Special Conditions / Possible Hazards:	
	Signature	# Coolers:	Thermometer ID: Correction Factor (*C): Obs. Temp. (*C):	o.(°C): Corrected Temp. (°C): [] On Ice
Relinquished by (Company: (Signature)	10  25  25 010 7	Received Michael Highermen	10100 -52/101001	Tracking Number:
Relinquished by/Company: (Signatúre)	Date/Time:	Race Red E/Company: (Signature)	Date/Time:	Delivered by: [ ] In- Person [ ] Courier
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	[ ]FedEX [ ]UPS [ ]Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Page: 35 of 3
Submitting a sample via this chain of custody constitutes acknowledgment ar	nd acceptance of the Pace® Terms and Conditions t	Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace* Terms and Conditions found at https://www.pacelabs.com/resource/brave/resource/pace-terms-and-conditions/	id-conditions/	ENV-FRM-CORQ-0019_v02_110123 ©

DC#\_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form

Effective Date: 7/21/2022

Sample Condition Upon Receipt Form (SCUR)

WO#:7038792

Project # Client:

PM: FMN Due Date: 11/11/25 CLIENT: NB-OU BOCES Date and Initials of person:

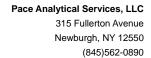
Examining contents:

Label:

Deliver to location:

pH:

i			γι
Thermometer Used: IRG4	Date:	10.28.202	5 Time: 0907 Initials:
State of Origin: NY			
	1 <i>രാ</i> നംവ	(Correction E	actor)(Actual)
Courier: Fed Ex UPS USPS			ommercial Pace Other
Shipping Method: ☐ First Overnight ☐ Priority (	Overnight	☐ Standard	Overnight  Ground
Other	W		
Tracking #	em emiliones in the state of		
Custody Seal on Cooler/Box Present:	☐ No	Seals i	ntact: Yes No Ice: Wet Blue Melted None
Packing Material:   Bubble Wrap  Bubble Bag	gs 🗆	None [	Other
Samples were collected by Pace employee	☐ Ye		No
			Comments:
Chain of Custody Present	~ZVoc	□ No □ N/A	Comments:
Chain of Custody Filled Out			
	Æ₹es		
Relinquished Signature on COC	Ø Yes		
Sampler Name and Signature on COC		□ No □ N/A	
Samples Arrived within Hold Time		□ No □ N/A	
Rush TAT requested on COC	□Yes	□ No □ N/A	
Sufficient Volume	ØYes	□ No □ N/A	
Correct Containers Used	<b>A</b> Yes	□ No □ N/A	
Containers Intact		□ No □ N/A	2 1/2
Sample Labels match COC (sample IDs & date/time o collection)		□ No □ N/A	
All containers needing acid/base preservation have			Preservation Information:
been checked. All Containers needing preservation are found to be in	□Yes	□ No ☑ N/A	Preservative: Lot #/Trace #:
compliance with EPA recommendation:		□ No Ø N/A	Date:Time:
Exceptions: Vials, Microbiology, O&G, N			Initials:
Headspace in VOA Vials? ( >6mm):	□Yes	□ No ZN/A	
Trip Blank Present:	□Yes	□ No ØN/A	
Additional Login Comments:			
Client notification/ Resolution			
Person Contacted:			Date/Time:
Comments/Resolution:			





November 06, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: CJ Hooker Annex

Pace Project No.: 70387913

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 28, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890 Project Manager

Enclosures

cc: Ashley Kimiecik, Orange-Ulster BOCES Juliana Lennon, Orange-Ulster BOCES Halina Redner, Orange-Ulster BOCES







## **CERTIFICATIONS**

Project: CJ Hooker Annex

Pace Project No.: 70387913

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550
New York Certification #: 10142 Primary Accrediting Body

New Jersey Certification #: NY015 Connecticut Certification #: PH-0823



### **PROJECT NARRATIVE**

Project: CJ Hooker Annex

Pace Project No.: 70387913

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 06, 2025

### **General Information:**

3 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

## Surrogates:

All surrogates were within QC limits with any exceptions noted below.

## Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

#### **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



Project: CJ Hooker Annex

Pace Project No.: 70387913

Date: 11/06/2025 09:27 AM

. 400									
Sample: PPS Office KS	Lab ID: 703	87913001	Collected: 1	10/28/2	25 04:43	Received: 1	0/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report L	_imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met	hod: EPA 20	00.8, Rev. 5.4						
	Pace Analytica	al Services -	- Newburgh						
Lead	ND	ug/L		1.0	1		11/04/25 15:5	56 7439-92-1	
Sample: Wood Shop BF	Lab ID: 703	87913002	Collected: 1	10/28/2	25 04:44	Received: 1	0/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report L	_imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met	hod: EPA 20	00.8, Rev. 5.4						
	Pace Analytica	al Services -	- Newburgh						
Lead	ND	ug/L		1.0	1		11/04/25 15:5	59 7439-92-1	
Sample: Wood Shop DF	Lab ID: 703	87913003	Collected: 1	10/28/2	25 04:44	Received: 1	0/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report L	_imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytica		*						
Lead	ND	ug/L		1.0			11/04/25 16:0	7400 00 4	



### **QUALITY CONTROL DATA**

Project: CJ Hooker Annex

Pace Project No.: 70387913

QC Batch: 426475 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70387913001, 70387913002, 70387913003

METHOD BLANK: 2276059 Matrix: Water

Associated Lab Samples: 70387913001, 70387913002, 70387913003

Blank Reporting

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L ND 1.0 11/04/25 15:14

LABORATORY CONTROL SAMPLE: 2276060

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 46.0 92 85-115 ug/L

MATRIX SPIKE SAMPLE: 2276062

MS % Rec 70387921019 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 47.5 95 70-130

Leau ug/L 147.5 95 70-130

 MATRIX SPIKE SAMPLE:
 2276064
 70387913002
 Spike
 MS
 MS
 % Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

Lead ug/L ND 50 46.8 94 70-130

SAMPLE DUPLICATE: 2276061

Date: 11/06/2025 09:27 AM

 Parameter
 Units
 Result Result Result RPD
 Qualifiers

 Lead
 ug/L
 ND
 ND

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: CJ Hooker Annex

Pace Project No.: 70387913

#### **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: 11/06/2025 09:27 AM

(845)562-0890



# **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: CJ Hooker Annex

Pace Project No.: 70387913

Date: 11/06/2025 09:27 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70387913001	PPS Office KS	EPA 200.8, Rev. 5.4	426475		
70387913002	Wood Shop BF	EPA 200.8, Rev. 5.4	426475		
70387913003	Wood Shop DF	EPA 200.8, Rev. 5.4	426475		

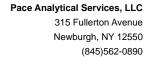
Pace Newburgh, NY				Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields  Contact/Report To: Mikayla Higgins									11111							
Street Address:				Phone #: 845-781-4											1111					
53 Gibson Road				E-Mail: Mikayla.Hig		s oro	amamma a sa				-	0207	012							
Goshen, NY 10924				Cc E-Mail: Halina,red							,	038/	913							
Customer Project #:				Invoice to: Halina Re		3.019					NAME OF THE OWNER, OWNER, OWNER, OWNER, OWNER, OWNER,									
Project Name:				Invoice E-mail:	euner			and the last territory of the				130	Specif	v Contain	er Size **			ľ	**Container Size: (1) 1L, (2) 500mL, (3) 25	OmL,
Goshen CSD Lead Water Sampling				halina.redner@d	ouboces.ord	1				3			T T	7 00					(4) 125mL, (5) 100mL, (6) 40mL vial, (7) Er	Core,
ite Collection Info/Facility ID (as applicable):				Purchase Order # (if		Commence of the second contraction of the se				-		- In	lentify Cont	ainer Pres	ervative Ty	pe***		- 1	(8) TerraCore, (9) 90mL, (10) Other  *** Preservative Types: (1) None, (2) HNC	13 (3) H2S
CJ Hooker Annex				applicable): A26-00 Quote #:	316					2			Ana	alvsis Reg	uested				(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHS Thiosulfate, (9) Ascorbic Acid, (10) MeOH,	604, (8) So
See Toron Collected at 1 New 1 1 No. 1 1 No.	[ ]CT <b>X</b> ET				f sample(s): O		I VI-			_			T	<u> </u>					Proj. Mgr:	
ime Zone Collected: [ ] AK [ ] PT [ ] MT Data Deliverables:	[ ] CT ET  Regulatory Program (D	DW DCDA		County / State origin o	i sample(s). O	range County / N		etable ( 1	Yes [] No											
Data Deliverables:	Regulatory Program (D	JVV, KCKA	i, etc.) as a	аррисаріе:			керо	rtable [ ]	res [ ] NO										AcctNum / Client ID:	
[ ] Level II						DW PWSID # or \	WW Permit # as	applicable											Table #:	ACCOUNTS OF
				3 Day Other															a lable #:	
[ ] [ ]	Date Results					Field Filte	ered (if applicable	e): [ ] Ye	s [ ] No										Profile / Template:	
[ ] Other	Requested:					Analysis:													11266	
Matrix Codes (Insert in Matrix box below): Drinking Water (D		astewater	(WW), Prod	luct (P), Soil/Solid (SS), Oil (	DL), Wipe (WP), Ti	ssue (TS), Bioassay (B), Va	por (V), Surface V	Vater (SW)	Sediment (SE	D),	0								Prelog / Bottle Ord. ID:	
Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other	er (O1)		S (	Composite	tost	S-Hastad S-			Residual Ch		(D)							-		
Customer Sample ID Matrix			Comp / Grab	Date	Time	Collected or Co	(ASA)	# Cont.	Result		O								Sample Comment	V-min in the
PPS Office KS		DW	G	Date	Time	10/28/25	4:43	1	Result	Units	X		$\Box$		$\top$					$\neg$
Wood Shop BF	[	DW	G			10/28/25	4:44	1		Í	X			$\top$						
Wood Shop DF		DW	G			1	4:44	1		- (	X				+					$\neg$
rrood onop Bi		J * *				10/28/25	1.47	+-				+		+	+	+		$\neg$		$\dashv$
								-		-	+	+	$\vdash$	+	+					$\rightarrow$
										_	_	4		_	_			_		_
											4			_				_		
																		8		
Additional Instructions from Pace®:	•				Collected By Printed Name	APPLICATION OF THE PARTY OF THE	Kimir	ecik		C	Customer I	Remarks	/ Special C	ondition	ns / Possib	le Hazaro	s:			
1					Signature	10					t Coolers:	Ther	mometer ID:	Cor	rection Facto	r (°C):	Obs. Temp.	(°C):	Corrected Temp. (°C) [10	n Ice
elinquished by/Company: (Signature)	101		Date/	Time: 0/28/25	907	Received by/Company:	(gnature)	1	-				Date/Time:	791	>=	090	ין דינ	racking N	Number:	
elinquished by/Company: (Signature)				/Time:	IV/	Received by/Company:	(Signature)	4					Date/Time:	4		- 10	- 6	Delivered	d by: [ ] In- Person [ ] Courier	
elinquished by/Company: (Signature)			Date/	/Time:		Received by/Company:	(Signature)						Date/Time:						[ ] FedEX [ ] UPS [ ] Oth	er

Date/Time:

Comments/Resolution:

Person Contacted:

Page 9 of 9





November 10, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Goshen High School Lead Water

Pace Project No.: 70388164

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 29, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

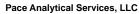
(845)562-0890

. Project Manager

**Enclosures** 

cc: Ashley Kimiecik, Orange-Ulster BOCES
 Juliana Lennon, Orange-Ulster BOCES
 Halina Redner, Orange-Ulster BOCES





315 Fullerton Avenue Newburgh, NY 12550 (845)562-0890



## **CERTIFICATIONS**

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550

New York Certification #: NY015

New York Certification #: 10142 Primary Accrediting Body

Connecticut Certification #: PH-0823



### **PROJECT NARRATIVE**

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS, DW Digestion

Client: Orange-Ulster BOCES

Date: November 10, 2025

### **General Information:**

1 sample was analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

### Sample Preparation:

The samples were prepared in accordance with EPA 200.8, Rev. 5.4 with any exceptions noted below.

### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

## Internal Standards:

All internal standards were within QC limits with any exceptions noted below.

#### Surrogates:

All surrogates were within QC limits with any exceptions noted below.

### Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

# **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

# Additional Comments:

(845)562-0890



### PROJECT NARRATIVE

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 10, 2025

### **General Information:**

28 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

## Surrogates:

All surrogates were within QC limits with any exceptions noted below.

## Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

## **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Pace Project No.: 70388164								
Sample: CU/DF o/s C08	Lab ID: 703	88164001	Collected: 10/29/2	25 04:31	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met	hod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	al Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/04/25 16:3	4 7439-92-1	
Sample: DF o/s C08 high	Lab ID: 703	88164002	Collected: 10/29/2	25 04:29	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met		·					
Lead	ND	ug/L	1.0	1		11/04/25 16:4	8 7439-92-1	
Sample: A200 CU/DF	Lab ID: 703	88164003	Collected: 10/29/2	25 04:38	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met		*					
Lead	ND	ug/L	1.0	1		11/04/25 16:5	0 7439-92-1	
Sample: A200 CU/BF	Lab ID: 703	88164004	Collected: 10/29/2	25 04:39	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met		·					
Lead	ND	ug/L	1.0	1		11/04/25 16:5	3 7439-92-1	
Sample: A136 KS	Lab ID: 703	88164005	Collected: 10/29/2	25 04:35	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
ND 200 C ICRMC DW No Prov	Analytical Met	hod EPA 20	00 8 Pey 5.4				<u> </u>	
NB 200.8 ICPMS DW No Prep	Pace Analytica		•					



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Sample: Kitchen KS by electrical panel	Lab ID:	70388164006	Collected: 1	0/29/25	04:45	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS, DW Digestion	-	Method: EPA 20 lytical Services		Prepara	tion Me	ethod: EPA 200	0.8, Rev. 5.4		
Lead	11	<b>9</b> ug/L		1.0	1	11/05/25 13:1	5 11/06/25 18:4	0 7439-92-1	
Sample: Kitchen KS @ prep island front	Lab ID:	70388164007	Collected: 1	0/29/25	04:44	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	-	Method: EPA 20 lytical Services							
Lead	N	D ug/L		1.0	1		11/04/25 16:5	7439-92-1	
Sample: Kitchen KS @ prep island back	Lab ID:	70388164008	Collected: 1	0/29/25	04:45	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 lytical Services	•						
Lead	N	D ug/L		1.0	1		11/04/25 17:0	0 7439-92-1	
Sample: Kitchen small KF	Lab ID:	70388164009	Collected: 1	0/29/25	04:47	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 lytical Services	•						
Lead	7.	<b>1</b> ug/L		1.0	1		11/04/25 17:0	2 7439-92-1	
Sample: Kitchen large steamer kettle	Lab ID:	70388164010	Collected: 1	0/29/25	04:46	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Method: EPA 20 lytical Services							
Lead	N	D ug/L		1.0	1		11/04/25 17:0	14 7439-92-1	



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Sample: Cafe Left High DF	Lab ID: 703	88164011	Collected: 10/29/2	25 04:41	Received: 1	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	l Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/04/25 17:0	6 7439-92-1	
Sample: Cafe CU/DF	Lab ID: 703	88164012	Collected: 10/29/2	25 04:43	Received: 1	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		·					
Lead	ND	ug/L	1.0	1		11/04/25 17:1	3 7439-92-1	
Sample: Cafe CU/BF	Lab ID: 703	88164013	Collected: 10/29/2	25 04:42	Received: 1	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							
Lead	ND	ug/L	1.0	1		11/04/25 17:1	8 7439-92-1	
Sample: A106 KS #1	Lab ID: 703	88164014	Collected: 10/29/2	25 04:21	Received: 1	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		·					
Lead	1.2	ug/L	1.0	1		11/04/25 17:2	0 7439-92-1	
Sample: A106 KS #2	Lab ID: 703	88164015	Collected: 10/29/2	25 04:21	Received: 1	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	I Services -	Newburgh					



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Pace Project No.: 70388164	Lak ID: 70	200464046	College de 10/00	/OF 04:00	Dogotivadi	10/00/05 00:40	Moteive Deleter	. \\/ot-=
Sample: A106 KS #3	Lab ID: 70	388164016	Collected: 10/29	/25 04:22	Received:	10/29/25 09:12	Matrix: Drinking	vvater
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	thod: EPA 20	00.8, Rev. 5.4					
	Pace Analytic	cal Services -	Newburgh					
Lead	ND	ug/L	1.0	) 1		11/04/25 17:2	5 7439-92-1	
Sample: A106 KS #4	Lab ID: 70	388164017	Collected: 10/29	/25 04:22	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•					
Lead	1.5	ug/L	1.0	1		11/04/25 17:2	7 7439-92-1	
Sample: CU/BF o/s C08	Lab ID: 70	388164018	Collected: 10/29	/25 04:31	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•					
Lead	ND	ug/L	1.0	1		11/04/25 17:2	9 7439-92-1	
Sample: Nurse NS	Lab ID: 70	388164019	Collected: 10/29	/25 04:11	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me		•					
Lead	ND	ug/L	1.0	) 1		11/04/25 17:3	2 7439-92-1	
Sample: Faculty Room KS (D103)	Lab ID: 70	388164020	Collected: 10/29	/25 04:13	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me		•					



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Sample: DF across from Auditorium 6	Lab ID:	70388164021	Collected: 10/29/	25 03:59	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical	Method: EPA 20	00.8, Rev. 5.4					
	Pace Anal	lytical Services -	Newburgh					
Lead	NI	D ug/L	1.0	1		11/04/25 17:4	1 7439-92-1	
Sample: A106 KS #5	Lab ID:	70388164022	Collected: 10/29/	25 04:20	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF_	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 lytical Services -	•					
Lead	NI	D ug/L	1.0	1		11/04/25 17:4	8 7439-92-1	
Sample: A100 KS	Lab ID:	70388164023	Collected: 10/29/	25 04:17	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	-	Method: EPA 20 lytical Services -						
Lead	2.	<b>5</b> ug/L	1.0	1		11/04/25 17:5	7 7439-92-1	
Sample: A134 CS	Lab ID:	70388164024	Collected: 10/29/	25 04:36	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 lytical Services -	•					
Lead	5.	<b>0</b> ug/L	1.0	1		11/04/25 17:5	9 7439-92-1	
	I oh ID:	70388164025	Collected: 10/29/	25 04:02	Received:	10/29/25 09:12	Matrix: Drinking	Water
Sample: B126 sink	Lab ID.							
Sample: B126 sink Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
	Results  Analytical	Units  Method: EPA 20  lytical Services -	00.8, Rev. 5.4	DF	Prepared	Analyzed	CAS No.	Qual



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Sample: A126 CU/BF	Lab ID: 703	88164026	Collected: 10/29	/25 04:26	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	I Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/04/25 18:0	8 7439-92-1	
Sample: A126 CU/DF	Lab ID: 703	88164027	Collected: 10/29	/25 04:27	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth							
Lead	ND	ug/L	1.0	1		11/04/25 18:1	1 7439-92-1	
Sample: Laundry room ice machine	Lab ID: 703	88164028	Collected: 10/29	/25 04:07	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth		•					
Lead	ND	ug/L	1.0	1		11/04/25 18:1	3 7439-92-1	
		99164020	Collected: 10/29	/25 04:15	Received:	10/29/25 09:12	Matrix: Drinking	Water
Sample: D111 CS	Lab ID: 703	00104029						
Sample: D111 CS  Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Sample: D111 CS  Parameters  NB 200.8 ICPMS DW No Prep		Units	00.8, Rev. 5.4	DF	Prepared	Analyzed	CAS No.	Qual



Project: Goshen High School Lead Water

Pace Project No.: 70388164

QC Batch: 426802

QC Batch Method: EPA 200.8, Rev. 5.4

Analysis Method: EPA 200.8, Rev. 5.4

Analysis Description: NB 200.8 ICPMS, DW Digestion

Laboratory:

Pace Analytical Services - Newburgh

Associated Lab Samples: 70388164006

METHOD BLANK: 2277955

Associated Lab Samples: 70388164006

Matrix: Drinking Water

Blank Reporting

Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L ND 1.0 11/06/25 17:57

LABORATORY CONTROL SAMPLE: 2277956

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

Lead ug/L 50 51.7 103 85-115

MATRIX SPIKE SAMPLE: 2273771

70389085001 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 51.1 70-130 Lead ug/L 50 102

SAMPLE DUPLICATE: 2278172

Date: 11/10/2025 11:41 AM

 Parameter
 Units
 70389085001 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 <1.0</td>
 ND

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.



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Lead

Date: 11/10/2025 11:41 AM

QC Batch: 426625 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70388164001, 70388164002, 70388164003, 70388164004, 70388164005, 70388164007, 70388164008,

70388164009, 70388164010, 70388164011, 70388164012, 70388164013, 70388164014, 70388164015,

70388164016, 70388164017, 70388164018, 70388164019, 70388164020, 70388164021

METHOD BLANK: 2276856 Matrix: Water

Associated Lab Samples: 70388164001, 70388164002, 70388164003, 70388164004, 70388164005, 70388164007, 70388164008,

70388164009, 70388164010, 70388164011, 70388164012, 70388164013, 70388164014, 70388164015,

70388164016, 70388164017, 70388164018, 70388164019, 70388164020, 70388164021

Parameter Units Blank Reporting Limit Analyzed Qualifiers ug/L ND 1.0 11/04/25 16:30

LABORATORY CONTROL SAMPLE: 2276857

Spike LCS LCS % Rec

Parameter Units Conc. Result % Rec Limits Qualifiers

Lead ug/L 50 44.6 89 85-115

MATRIX SPIKE SAMPLE: 2276859 70388164001 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 91 70-130 Lead 50 45.5 ug/L

 MATRIX SPIKE SAMPLE:
 2276861
 70388164012
 Spike
 MS
 MS
 % Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

 Lead
 ug/L
 ND
 50
 45.3
 91
 70-130

SAMPLE DUPLICATE: 2276858 70388164001 Dup

ParameterUnitsResultResultRPDQualifiersLeadug/LNDND

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.



Project: Goshen High School Lead Water

Pace Project No.: 70388164

Lead

QC Batch: 426626 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70388164022, 70388164023, 70388164024, 70388164025, 70388164026, 70388164027, 70388164028,

70388164029

METHOD BLANK: 2276865 Matrix: Water

Associated Lab Samples: 70388164022, 70388164023, 70388164024, 70388164025, 70388164026, 70388164027, 70388164028,

70388164029

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersug/LND1.011/04/25 17:43

LABORATORY CONTROL SAMPLE: 2276866

LCS LCS Spike % Rec Units Result % Rec Limits Qualifiers Parameter Conc. 99 85-115 Lead ug/L 50 49.4

MATRIX SPIKE SAMPLE: 2276868

70388164022 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 50 44.5 88 70-130 Lead ug/L

MATRIX SPIKE SAMPLE: 2276870

70388166003 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L ND 50 41.1 82 70-130

SAMPLE DUPLICATE: 2276867

Date: 11/10/2025 11:41 AM

 Parameter
 Units
 70388164022 Result Result RPD
 Qualifiers

 Lead
 ug/L
 ND
 .66J

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: Goshen High School Lead Water

Pace Project No.: 70388164

#### **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: 11/10/2025 11:41 AM



## **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Date: 11/10/2025 11:41 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70388164006	Kitchen KS by electrical panel	EPA 200.8, Rev. 5.4	426802	EPA 200.8, Rev. 5.4	427105
70388164001	CU/DF o/s C08	EPA 200.8, Rev. 5.4	426625		
70388164002	DF o/s C08 high	EPA 200.8, Rev. 5.4	426625		
70388164003	A200 CU/DF	EPA 200.8, Rev. 5.4	426625		
70388164004	A200 CU/BF	EPA 200.8, Rev. 5.4	426625		
70388164005	A136 KS	EPA 200.8, Rev. 5.4	426625		
70388164007	Kitchen KS @ prep island front	EPA 200.8, Rev. 5.4	426625		
70388164008	Kitchen KS @ prep island back	EPA 200.8, Rev. 5.4	426625		
70388164009	Kitchen small KF	EPA 200.8, Rev. 5.4	426625		
70388164010	Kitchen large steamer kettle	EPA 200.8, Rev. 5.4	426625		
70388164011	Cafe Left High DF	EPA 200.8, Rev. 5.4	426625		
70388164012	Cafe CU/DF	EPA 200.8, Rev. 5.4	426625		
70388164013	Cafe CU/BF	EPA 200.8, Rev. 5.4	426625		
70388164014	A106 KS #1	EPA 200.8, Rev. 5.4	426625		
70388164015	A106 KS #2	EPA 200.8, Rev. 5.4	426625		
70388164016	A106 KS #3	EPA 200.8, Rev. 5.4	426625		
70388164017	A106 KS #4	EPA 200.8, Rev. 5.4	426625		
70388164018	CU/BF o/s C08	EPA 200.8, Rev. 5.4	426625		
70388164019	Nurse NS	EPA 200.8, Rev. 5.4	426625		
70388164020	Faculty Room KS (D103)	EPA 200.8, Rev. 5.4	426625		
70388164021	DF across from Auditorium 6	EPA 200.8, Rev. 5.4	426625		
70388164022	A106 KS #5	EPA 200.8, Rev. 5.4	426626		
70388164023	A100 KS	EPA 200.8, Rev. 5.4	426626		
70388164024	A134 CS	EPA 200.8, Rev. 5.4	426626		
70388164025	B126 sink	EPA 200.8, Rev. 5.4	426626		
0388164026	A126 CU/BF	EPA 200.8, Rev. 5.4	426626		
70388164027	A126 CU/DF	EPA 200.8, Rev. 5.4	426626		
70388164028	Laundry room ice machine	EPA 200.8, Rev. 5.4	426626		
70388164029	D111 CS	EPA 200.8, Rev. 5.4	426626		

ENV. ERM. CORO. O019 WO 2 110123 @	erms-and-conditions/	source-library/resource/pace-t	nd at https://www.pacelabs.com/re	the Pace® Terms and Conditions fou	and acceptance of	Submitting 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/
	Date/Time:		teceived by/Company: (Signature)	me:	Date/Time:	telinquished by/Company: (Signature)
[ ]FedEX [ ]UPS [ ]Other	Date/Time:		Received by/Company: (Signature)		Date/Time:	telinquished by/Company: (Signature)
Delivered by: [ ] in- Person [ ] Courier	Datb/Time:	,	Raceived (y. Eompany: (Signature)	50	Date/Time:	Relinquished by Coppany: (Signature)
Tracking Number:		Fin	Seceled My Simpliny: Bignary e)	10 812 (52/102/QI)	18	Relinquisheyby/Confering (S)gnature)
p.(°C): Corrected Temp. (°C): \$ ( ) On Ice	# Coolers: Thermometer ID: Correction Factor (*C): Obs. Temp. (*C):	# Coc	temas	Signature		
	er Remarks / Special Conditions / Possible Hazard	Cust	Juliana Lennon	^g %		Additional Instructions from Pace*:
					DW G	amer kettle
		X	10/29/25 4:47		DW G	Kitchen small KF
		X	10/29/25 पःपर्ड		DW G	Kitchen KS @ prep island back (left side)
		X	10/29/25 भि:५५		DW G	Kitchen KS @ prep island front (left side)
		×	10/29/25 पें पं		DW G	Kitchen KS by electrical panel
St .		X	10/29/25 H:35		DW G	A136 KS
		X	10/29/25 H:39		DW G	A200 CU/BF
		×	10/29/25 4:3%		DW G	A200 CU/DF
		×	10/29/25 4:29		DW G	DF ols cost high
		X	10/29/25 4:31		DW G	Culbe ois C 08
Sample Comment		# Cont. Result Units	Collected or Composite End  Date Time	Composite Start  Date Time	Matrix * Comp /	Customer Sample ID
Prelog/ Bottle Ord. ID:		ad	ue (13), pioassay (p), vapor (v), surrace vval	c. (r), onlyona (ss), on (or), wheteer), its	Stewart (WW), Flour	Waltrix Costs (In Set in Installa Governor), Animals frace (ATI), Souther (OT)  Sludge (St.), Caulik (CK), Leachate (LL), Biosolid (BS), Other (OT)
11266			Analysis:			[ ] Other Requested:
ab Use		I lyes   I No	Field Filtered (if applicable):     Yes	Day Other	ay [ ]2 Day [ ]3	[ ] EQUIS [ ] 3 Day [ ] 2 Day [ ] 3 Day Other  Date Results
Table #		plicable:	DW PWSID # or WW Permit # as applicable:		equired):	[ ] Level III [ ] Level IV Rush (Pre-approval required):
AcctNum / Client ID:		Reportable [ ] Yes [ ] No	Reporta		W, RCRA, etc.) as a	Regulatory P
Proj. Mgr:			Orange County / New York	County / State origin of sample(s): Or		Time Zone Collected: [ ]AK [ ]PT [ ]MT [ ]CT   XET
Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other	Analysis Requested			Quote#:		Goshen High School Lead Water
*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4	Identify Container Preservative Type***	2		Purchase Order # (if applicable): A26-00316		Site Collection Info/Facility ID (as applicable):
(8) TerraCore, (9) 90mL, (10) Other		w w		halina.redner@ouboces.org		Gosnen CSD Lead water sampling
(4) 125ml (5) 100ml (6) 40ml Val (7) FnCore	Specify Container Size **	П		Invoice E-mail:		Project Name:
				Invoice to: Halina Redner		Customer Project #:
	70388164		org.	E-Mail: Mikayla.Higgins@ouboces.org		53 Gibson Road Goshen, NY 10924
				Phone #: 845-781-4887		Street Address:
				Contact/Report To: Mikayla Higgins		Company Name: Orange-Ulster BOCES
4	MO#:/U388164	ocument <sup>Telds</sup>	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	CHAIN-OF-CUSTODY  Chain-of-Custody is a LEG.	:y/State):	Pace® Location Requested (City/State): Pace Newburgh, NY
	100001					

Pace® Location Requested (City/State):  Company Name: Orange-Ulster BOCES	0 0	CHAIN-OF-CUSTODY,  Chain-of-Custody is a LEG/ Contact/Report To: Mikayla Higgins	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields ontact/Report To: Mikayla Higgins	W0#:70388164	11/12/25
Street Address: 53 Gibson Road Goshen, NY 10924	0 m v	Phone#: 845-781-4887  E-Mail: Mikayla Higgins@ouboces.org  Cc E-Mail: Halina.redner@ouboces.org	95.01G	NB-OU B	
Customer Project #: Project Name: Goshen CSD Lead Water Sampling	<b>T</b> = 7	Invoice to: Halina Redner Invoice E-mail: halina.redner@ouboces.org	ω	Specify Container Size **	**Container Size: (1) 11, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) Encore, (7)
Site Collection Info/Facility ID (as applicable):	Qr us	Purchase Order # (if applicable): A26-00316	2	Identify Container Preservative Type***	*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl. (5) NaOH, (6) Zn Acetate. (7) NaHSO4, (8) Sod.
Goshen High School Lead Water	0	Quote#:		Analysis Requested	Thiosulfate, (9) Ascorbic Acid, (10
Time Zone Collected:   ]AK   ]PT   ]MT   ]CT   XET	c	County / State origin of sample(s): O	Orange County / New York		Proj. Mgr:
Regulatory Pro	)W, RCRA, etc.) as ap		Reportable [ ] Yes [ ] No		AcctNum / Client ID:
[ ] Level II [ ] Level IV Rush [Pre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other	equired): Day [ ]2 Day [ ]3	Day Other	DW PWSID # or WW Permit # as applicable:		Use Only Table #:
[ ] Other Date Results			Field Filtered (if applicable): [ ] Yes [ ] No Analysis:		Profile/Template:
(Insert in Matrix box below): Drinking Water (DW) Caulk (CK), Leachate (LL), Biosolid (BS), Other	astewater (WW), Produc	t (P), Soil/Solid (SS), Oil (O1), Wipe (WP), Tis			Prelog/Bottle Ord. ID:
	Matrix * Comp /	Composite Start  Date Time	Collected or Composite End # Cont. Residual Chlorine CO		Sample Comment
Cafe Left High DF	DW G		10/29/25 441 1		
Cafe CU/DF	DW G		10/29/25 4:43 1		
Cafe CU/BF	DW G		10/29/25 4:43 1		
A106 KS #1	DW G		10/29/25 4:31 1		
A106 KS #2	DW G	v	10/29/25 4:3) 1 X		
A106 KS #3	DW G		10/29/25 4:3》 1   ×		
A106 KS #4	DW G		10/29/25 4: り   1		
CU/BF o/s C08	DW G		10/29/25 4:31 1 X		
Nurse NS	DW G		10/29/25  4:11   1   X		
Faculty Room KS (D103)	DW G		10/29/25   433   1		
Additional Instructions from Pace®:	e.	Collected By: Printed Name	Juliana Lennon	Customer Remarks / Special Conditions / Possible Hazards:	
0.0		Signature	H Coolers	lers: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C):	CO: Corrected Temp. (°C):
Relinguished by dimpany: (Signature)	Pate/Ilgne:	129/25; 9:12 U	Received by Company of Spature 1	0/19/25 09/2	Tracking Number:
Raling (s) db (company: (Signature)	Date/Time:	ne:	Received by/Compays: (Stefature)	Date/Mine: L L De	Delivered by: { } In-Person [ ] Courier
Relinquished by/Company: (Signature)	Date/Time:	ne:	Received by/Company: (Signature)	Date/Time:	[ ] FedEX [ ] UPS [ ] Other
Relinquished by/Company: (Signature)	Date/Time:	ne:	Received by/Company: (Signature)	Date/Time:	Page: A of C

Submitting 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\_v02\_110123 ©

[ ] Courier	3	Date/Time:	Received by/Company: (Signature)	Date/Time:		Relinquished by/Company: (Signature)
=	[ ]FedEX [ ]UPS					
Courier	-3	Date/Time:	Received by/Company: (Signature)	Date/Time:		telinquished by/Company: (Signature)
	Delivered by: [ ] In- Person [	Date/Time:	Received by/Compay: (Signature)	Date/Time:		Relinguished by Company: (Signature)
	Z Tracking Number:	Date/1907/07/29/25 CU	Received by/Compays: [5]&payof Ut	16/29/25; 9:10		Relinguished by Monpagn: (Signature)
) []Onlice	Obs. Temp. ('C): Corrected Jemp. ('C):	Thermometer ID: Correction Factor (*C):	from 10 11 Hoosers	Signature		<i>y</i>
		Customer Remarks / Special Conditions / Possible Hazards:	aliana Lennon	Collected By:		Additional Instructions from Pace®:
			10/29/25 1		DW G	
			10/29/25 4:15 1		DW G	DIII CS
			10/29/25 4:07 1		DW G	Laundry room ice machine
2			10/29/25 4:27 1		DW G	A126 CU/DF
			10/29/25 4:26 1 X		DW G	A126 CU/BF
			10/29/25 430% 1 X		DW G	Blab sime
			10/29/25 4:36 1		DW G	4134 CS .
			10/29/25 4177 1 X		₁t DW G	A100 KS
			10/29/25 4: 30 1 X		₽ Ma <sub>l</sub>	Aide KS #5
			10/29/25 3/54 1		DW G	DF across from Auditorium 6
nment	Sample Comment		Collected or Composite End # Cont. Residual Chlorine Date Time # Cont. Result Units	Composite Start  Grab Date Time	Matrix * Comp /	Customer Sample ID
D:	Prelog/Bottle Ord. ID:			, Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tiss	GW), Wastewater (WM	Matrix Codes (neer in Matrix box below): Drinking Water (DW), Ground Water (GW), Wasewater (WW), Product (P), Sol/Sold (SS), Oi (OL), Wipe (WP), Tissue (TS), Bleassay (B), Vapor (V), Surface Water (SW), Sediment (SED) studge (SL), Caulik (CK), Leachate (LL), Blossolid (BS), Other (OT)
11266	Profile / Template:		Field Filtered (if applicable): [ ] Yes [ ] No Analysis:			Date Results   Date Requested:
	o Use Onl Table #:		DW PWSID # or WW Permit # as applicable:	[ ]3 Day Other	Rush (Pre-approval required): [ ] Same Day [ ]1 Day [ ]2 Day [ ]3 Day Other	[ ] Level II
	AcctNum / Client ID:		Reportable [ ] Yes [ ] No	) as applicable:	Regulatory Program (DW, RCRA, etc.) as applicable:	_
	Proj. Mgr:		Orange County / New York	state origin of sample(s):	X	Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT [
(, (10) MEOH, (11) Oth	Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other	Analysis Requested		Quote#:	_	Gosnen High School Lead Water
ate, (7) NaHSO4, (8):	(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.	or an and a second section of the second section secti	2	applicable): A26-00316	•	Jest of Department,
Other	(8) TerraCore, (9) 90mL, (10)	Identify Container Preservative Type***		Purchase Order # (if		Ste Collection Info/Facility ID (as annicable):
mt vial, (7) EnCore,	(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,	Specify Container Size **	2	halina redner@ouhoces oro		Project Name: Goshen CSD I ead Water Sampling
13750				Invoice to: Halina Redner		Customer Project #:
			5.009	Cc E-Mail: Halina.redner@ouboces.org		Goshen, NY 10924
		CLIENT: NB-OU BOCES	OTO	Phone #: 845-781-4887		Street Address: 53 Gibson Road
	Due Date: 11/12/23	PM: FMN Due Da		Contact/Report To: Mikayla Higgins		Company Name: Orange-Ulster BOCES
	11/12/25	. 10	CHAIN-OF-CUSTODY Analytical Request Document  Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		You all your	Pace Newburgh, NY

DC#\_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form

Effective Date: 7/21/2022

# WO#:70388164

Project # Client:

M: FMN

Due Date: 11/12/25

CUR)

CLIENT: NB-OU BOCES

Date and Initials of person:

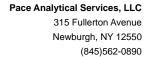
Examining contents:

Label:

Deliver to location:

pH:

Thermometer Used: IRG4	Date	: 10	0/8	19 Time: 09/2 Initials:
State of Origin: NY  Cooler #1 Temp. C / 6.3 (Visual) 0.1@0°C,-0	.1@20°C	Corr	ection	Factor)(Actual)
Courier: Fed Ex UPS USP	s o	Client		Commercial Pace Other
Shipping Method:  First Overnight  Priority	Overnigh	it 🗆		
□ Other				
Tracking #				
Custody Seal on Cooler/Box Present: Yes				intact: Yes No Ice: Wet Blue Melter None
Packing Material: Bubble Wrap Bubble Ba	gs 🗌	None		Other
Samples were collected by Pace employee	□ Y	es	Ε	□ N/A
01 : (0 : 10				Comments:
Chain of Custody Present	of Yes	□ No	□ N/A	
Chain of Custody Filled Out	æ∜es	□ No	□ N/A	
Relinquished Signature on COC	<b>Ø</b> ∀es	□ No	□ N/A	
Sampler Name and Signature on COC	<b>Q</b> Yes	□ No	□ N/A	
Samples Arrived within Hold Time	<b>EXYes</b>	□ No	□ N/A	
Rush TAT requested on COC	□Yes	□ No	□ N/A	
Sufficient Volume	ØYes	□No	□ N/A	
Correct Containers Used	<b>△Yes</b>	□No	□ N/A	
Containers Intact	99700			
Sample Labels match COC (sample IDs & date/time of collection)				
All containers needing acid/base preservation have	<b>⊘</b> Yes	□ No	□ N/A	Processes the Late of
been checked.	□Yes	□ No	Ф N/A	Preservation Information: Preservative:
All Containers needing preservation are found to be in compliance with EPA recommendation:	□V <sub>*</sub> -		1	Lot #/Trace #:
Exceptions: Vials, Microbiology, O&G, M	etals	□ No -	U N/A	Date: Time: Initials:
Headspace in VOA Vials? ( >6mm):	□Yes	□No	IIIN/A	
Trip Blank Present:	□Yes		1	
Additional Login Comments:			7	
		- Warry		
Client notification/ Resolution				
Person Contacted:				Date/Time:
Comments/Resolution:				
		F(E)	135	





November 06, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Goshen Intermediate School

Pace Project No.: 70387915

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 28, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890

Project Manager

Enclosures

cc: Ashley Kimiecik, Orange-Ulster BOCES
 Juliana Lennon, Orange-Ulster BOCES
 Halina Redner, Orange-Ulster BOCES







## **CERTIFICATIONS**

Project: Goshen Intermediate School

Pace Project No.: 70387915

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550

New York Certification #: 10142 Primary Accrediting Body

New York Certification #: PH-0823

(845)562-0890



#### **PROJECT NARRATIVE**

Project: Goshen Intermediate School

Pace Project No.: 70387915

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 06, 2025

#### **General Information:**

22 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

#### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

## Surrogates:

All surrogates were within QC limits with any exceptions noted below.

## Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

#### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

## **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



Project: Goshen Intermediate School

Pace Project No.: 70387915

Date: 11/06/2025 09:24 AM

Pace Project No.: 70387915	Lab ID. 702	07045004	Callantani	40/00/	05.40	Danaharda	40/00/05 00:07	Matrice Delation	. \^/=+==
Sample: Nurse's Sink	Lab ID: 703	87915001	Collected:	10/28/2	25 05:18	Received:	10/28/25 09:07	Matrix: Drinking	vvater
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
IB 200.8 ICPMS DW No Prep	Analytical Met	hod: EPA 20	00.8, Rev. 5.4	ļ					
-	Pace Analytica	al Services -	Newburgh						
ead	1.6	ug/L		1.0	1		11/04/25 12:49	9 7439-92-1	
Sample: Kitchen Food Prep Sink Back Le	Lab ID: 703	87915002	Collected:	10/28/2	25 05:36	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytica		•	ļ					
Lead	ND	ug/L		1.0	1		11/04/25 13:10	0 7439-92-1	
Sample: Kitchen Food Prep Sink Back Ri	Lab ID: 703	87915003	Collected:	10/28/2	25 05:36	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytica		•	·					
ead	ND	ug/L		1.0	1		11/04/25 13:13	3 7439-92-1	
Sample: CU/DF Cafeteria	Lab ID: 703	87915004	Collected:	10/28/2	25 05:31	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytica		•	·				•	
Lead	ND	ug/L		1.0	1		11/04/25 13:1	5 7439-92-1	
Sample: CU/BF Cafeteria	Lab ID: 703	87915005	Collected:	10/28/2	25 05:31	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytica			_ <del></del> .					
_ead	ND	ug/L	ŭ	1.0	1		11/04/25 13:1	7 7/130-02-1	



Project: Goshen Intermediate School

Pace Project No.: 70387915

Date: 11/06/2025 09:24 AM

Parameters  NB 200.8 ICPMS DW No Prep  Lead  Sample: Kitchen hose next to KF Parameters  NB 200.8 ICPMS DW No Prep  Lead	Results  Analytical Me Pace Analytic  ND  Lab ID: 70  Results  Analytical Me Pace Analytic	ug/L 387915007 Units	Collected: 10	1.0	DF 1 05:38	Prepared  Received: 1  Prepared	Analyzed 11/04/25 13:1	Matrix: Drinking	Qual
Sample: Kitchen hose next to KF Parameters  NB 200.8 ICPMS DW No Prep	Pace Analytic ND  Lab ID: 70 Results  Analytical Me Pace Analytic	ug/L 387915007 Units	Collected: 10	0/28/25 0	)5:38		0/28/25 09:07	Matrix: Drinking	Water
Sample: Kitchen hose next to KF Parameters  NB 200.8 ICPMS DW No Prep	Lab ID: 70  Results  Analytical Me Pace Analytic	ug/L 387915007 Units thod: EPA 20	Collected: 10	0/28/25 0	)5:38		0/28/25 09:07	Matrix: Drinking	Water
Sample: Kitchen hose next to KF Parameters NB 200.8 ICPMS DW No Prep	Lab ID: 70 Results  Analytical Me Pace Analytic	387915007 Units	Report Li	0/28/25 0	)5:38		0/28/25 09:07	Matrix: Drinking	Water
Parameters  NB 200.8 ICPMS DW No Prep	Results  Analytical Me Pace Analytic	Units	Report Li					ŭ	Water
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic	thod: EPA 20	<u> </u>	imit D	DF	Prepared	Apolyzod	CACNI	
· 	Pace Analytic		00.8, Rev. 5.4			· · · · · · · · · · · · · · · · · · ·	Analyzed	CAS No.	Qual
Lead	ND	ai oci vices	Newburgh						
	טאו	ug/L		1.0	1		11/04/25 13:2	2 7439-92-1	
Sample: Faculty Room KS	Lab ID: 70	387915008	Collected: 10	0/28/25 0	5:27	Received: 1	0/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Li	imit D	)F	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•						
Lead	1.2	ug/L		1.0	1		11/04/25 13:2	4 7439-92-1	
Sample: CU/DF o/s 204	Lab ID: 70	387915009	Collected: 10	0/28/25 0	5:20	Received: 1	0/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Li	imit D	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•						
Lead	ND	ug/L		1.0	1		11/04/25 13:3	1 7439-92-1	
Sample: CU/BF o/s 204	Lab ID: 70	387915010	Collected: 10	0/28/25 0	5:20	Received: 1	0/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Li	imit D	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		•						
Lead	ND	ug/L	-	1.0	1		11/04/25 13:3	3 7439-92-1	



Project: Goshen Intermediate School

Pace Project No.: 70387915

Date: 11/06/2025 09:24 AM

Pace Project No.: 70387915	Lab ID: 3	70207045044	Collected: 40/00	/25 05:24	Poor is ad-	10/20/25 00:07	Motrice Drinking	· \\/o+~~
Sample: CU/DF o/s 224		70387915011	Collected: 10/28			10/28/25 09:07	Matrix: Drinking	
Parameters	Results	Units	Report Limit	DF_	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 tical Services -						
Lead	ND	ug/L	1.0	1		11/04/25 13:3	36 7439-92-1	
Sample: CU/BF o/s 224	Lab ID: 7	70387915012	Collected: 10/28	/25 05:24	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 tical Services -	·					
Lead	ND	ug/L	1.0	1		11/04/25 13:4	10 7439-92-1	
Sample: Old Nurse office/Guidance offi	Lab ID: 7	70387915013	Collected: 10/28	/25 05:40	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 tical Services -						
Lead	ND	ug/L	1.0	1		11/04/25 13:4	12 7439-92-1	
Sample: CU/DF o/s 122	Lab ID: 7	70387915014	Collected: 10/28	/25 05:07	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Method: EPA 20 tical Services -						
Lead	ND	ug/L	1.0	1		11/04/25 13:4	45 7439-92-1	
Sample: CU/BF o/s 122	Lab ID: 7	70387915015	Collected: 10/28	/25 05:07	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep		Method: EPA 20 tical Services -						
Lead	ND	ug/L	1.0	1		11/04/25 13:4	17 7439-92-1	



Project: Goshen Intermediate School

Pace Project No.: 70387915

Date: 11/06/2025 09:24 AM

Pace Project No.: 70387915								
Sample: CU/BF o/s 109	Lab ID:	70387915016	Collected: 10/2	8/25 05:11	Received:	10/28/25 09:07	Matrix: Drinking	y Water
Parameters	Results	Units	Report Limi	t DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	Analytical I	Method: EPA 20	00.8, Rev. 5.4					
	Pace Analy	tical Services -	Newburgh					
Lead	ND	ug/L	1	.0 1		11/04/25 13:4	19 7439-92-1	
Sample: CU/BF o/s 102	Lab ID:	70387915017	Collected: 10/2	28/25 05:14	Received:	10/28/25 09:07	Matrix: Drinking	g Water
Parameters	Results	Units	Report Limi	t DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 rtical Services -	·					
Lead	ND	ug/L	1	.0 1		11/04/25 13:5	52 7439-92-1	
Sample: Rm 103 CS	Lab ID:	70387915018	Collected: 10/2	8/25 05:15	Received:	10/28/25 09:07	Matrix: Drinking	y Water
Parameters	Results	Units	Report Limi	t DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	,	Method: EPA 20 rtical Services -	•					
Lead	ND	ug/L	1	.0 1		11/04/25 13:5	59 7439-92-1	
Sample: Faculty Room Ice Machine	Lab ID:	70387915019	Collected: 10/2	28/25 05:29	Received:	10/28/25 09:07	Matrix: Drinking	y Water
Parameters	Results	Units	Report Limi	t DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 rtical Services -	·					
Lead	1.2	e ug/L	1	.0 1		11/04/25 14:0	)1 7439-92-1	
Sample: CU/DF o/s 109	Lab ID:	70387915020	Collected: 10/2	8/25 05:11	Received:	10/28/25 09:07	Matrix: Drinking	y Water
Parameters	Results	Units	Report Limi	t DF	Prepared	Analyzed	CAS No.	Qua
NB 200.8 ICPMS DW No Prep	•	Method: EPA 20 rtical Services -	•					_
Lead	ND	ug/L	1	.0 1		11/04/25 14:0	3 7439-92-1	



Project: Goshen Intermediate School

Pace Project No.: 70387915

Date: 11/06/2025 09:24 AM

Sample: CU/DF o/s 102	Lab ID: 703	887915021	Collected:	10/28/2	5 05:14	Received: 10/28/25 09:07 Matrix: Drinking Wate			
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met	hod: EPA 20	00.8, Rev. 5.4						
	Pace Analytica	al Services -	Newburgh						
Lead	ND	ug/L		1.0	1		11/04/25 14:1	0 7439-92-1	
Sample: Old Nurse CU/DF	Lab ID: 703	887915022	Collected:	10/28/2	5 05:38	Received:	10/28/25 09:07	Matrix: Drinking	Water
Parameters	Results	Units	Report	Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met	hod: EPA 20	00.8, Rev. 5.4						
	Pace Analytica	al Services -	Newburgh						
Lead	ND	ug/L		1.0	1		11/04/25 14:1	9 7439-92-1	



Lead

Lead

Lead

Lead

Date: 11/06/2025 09:24 AM

#### **QUALITY CONTROL DATA**

Project: Goshen Intermediate School

Pace Project No.: 70387915

LABORATORY CONTROL SAMPLE:

QC Batch: 426473 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

98

51.4

47.8

85-115

100

96

70-130

70-130

Associated Lab Samples: 70387915001, 70387915002, 70387915003, 70387915004, 70387915005, 70387915006, 70387915007,

70387915008, 70387915009, 70387915010, 70387915011, 70387915012, 70387915013, 70387915014,

70387915015, 70387915016, 70387915017, 70387915018, 70387915019, 70387915020

METHOD BLANK: 2276021 Matrix: Water

2276022

ug/L

ug/L

ug/L

Associated Lab Samples: 70387915001, 70387915002, 70387915003, 70387915004, 70387915005, 70387915006, 70387915007,

70387915008, 70387915009, 70387915010, 70387915011, 70387915012, 70387915013, 70387915014,

48.8

50

50

70387915015, 70387915016, 70387915017, 70387915018, 70387915019, 70387915020

 Parameter
 Units
 Blank Reporting Result
 Limit
 Analyzed
 Qualifiers

 ug/L
 ND
 1.0
 11/04/25 12:44
 11/04/25 12:44

50

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

 MATRIX SPIKE SAMPLE:
 2276024

 70387915001
 Spike
 MS
 MS
 Rec

 Parameter
 Units
 Result
 Conc.
 Result
 % Rec
 Limits
 Qualifiers

1.6

MATRIX SPIKE SAMPLE: 2276026

70387915011 Spike MS MS % Rec

Parameter Units Result Conc. Result % Rec Limits Qualifiers

ND

SAMPLE DUPLICATE: 2276023

 Parameter
 Units
 70387915001 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 1.6
 1.5
 1

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.



Project: Goshen Intermediate School

Pace Project No.: 70387915

QC Batch: 426474

QC Batch Method: EPA 200.8, Rev. 5.4

Analysis Method: EPA 200.8, Rev. 5.4

Analysis Description: Laboratory:

Pace Analytical Services - Newburgh

Qualifiers

NB 200.8 ICPMS DW No Prep

Associated Lab Samples: 70387915021, 70387915022

METHOD BLANK: 2276043 Matrix: Water

Associated Lab Samples: 70387915021, 70387915022

Blank Reporting
Parameter Units Result Limit Analyzed

Lead ug/L ND 1.0 11/04/25 14:05

LABORATORY CONTROL SAMPLE: 2276045

Spike LCS LCS % Rec Conc. Result % Rec Limits Qualifiers Parameter Units Lead 46.6 93 85-115 ug/L

MATRIX SPIKE SAMPLE: 2276047

MS % Rec 70387915021 Spike MS Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 47.9 96 70-130

MATRIX SPIKE SAMPLE: 2276049

70387921009 MS MS % Rec Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers ND Lead ug/L 50 48.0 95 70-130

SAMPLE DUPLICATE: 2276046

Date: 11/06/2025 09:24 AM

 Parameter
 Units
 Result Result Result RPD
 Qualifiers

 Lead
 ug/L
 ND
 ND

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: Goshen Intermediate School

Pace Project No.: 70387915

#### **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: 11/06/2025 09:24 AM



## **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen Intermediate School

Pace Project No.: 70387915

Date: 11/06/2025 09:24 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70387915001	Nurse's Sink	EPA 200.8, Rev. 5.4	426473		
70387915002	Kitchen Food Prep Sink Back Le	EPA 200.8, Rev. 5.4	426473		
70387915003	Kitchen Food Prep Sink Back Ri	EPA 200.8, Rev. 5.4	426473		
70387915004	CU/DF Cafeteria	EPA 200.8, Rev. 5.4	426473		
70387915005	CU/BF Cafeteria	EPA 200.8, Rev. 5.4	426473		
70387915006	Kitchen Island prep KS	EPA 200.8, Rev. 5.4	426473		
70387915007	Kitchen hose next to KF	EPA 200.8, Rev. 5.4	426473		
70387915008	Faculty Room KS	EPA 200.8, Rev. 5.4	426473		
70387915009	CU/DF o/s 204	EPA 200.8, Rev. 5.4	426473		
70387915010	CU/BF o/s 204	EPA 200.8, Rev. 5.4	426473		
70387915011	CU/DF o/s 224	EPA 200.8, Rev. 5.4	426473		
70387915012	CU/BF o/s 224	EPA 200.8, Rev. 5.4	426473		
70387915013	Old Nurse office/Guidance offi	EPA 200.8, Rev. 5.4	426473		
70387915014	CU/DF o/s 122	EPA 200.8, Rev. 5.4	426473		
70387915015	CU/BF o/s 122	EPA 200.8, Rev. 5.4	426473		
70387915016	CU/BF o/s 109	EPA 200.8, Rev. 5.4	426473		
70387915017	CU/BF o/s 102	EPA 200.8, Rev. 5.4	426473		
70387915018	Rm 103 CS	EPA 200.8, Rev. 5.4	426473		
70387915019	Faculty Room Ice Machine	EPA 200.8, Rev. 5.4	426473		
70387915020	CU/DF o/s 109	EPA 200.8, Rev. 5.4	426473		
70387915021	CU/DF o/s 102	EPA 200.8, Rev. 5.4	426474		
70387915022	Old Nurse CU/DF	EPA 200.8, Rev. 5.4	426474		

Pace® Location Requested (City/State):  Newburgh, NY		CHAIN-OF-CUSTODY Analytical Request Document  Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	MU#:/0387915	15
Company Name: Orange-Ulster BOCES	Contact/Report To: Mikayla Higgins	σ.		
Street Address:	Phone#: 845-781-4887		7038701	
53 Gibson Road Goshen, NY 10924	E-Mail: Mikayla.Higgins@ouboces.org	s.org	7000/910	
Customer Project #:	Invoice to: Halina Redner			
Project Name: Goshen CSD Lead Water Sampling	halina.redner@ouboces.org	3 ×	Specify Container Size **	(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,
Site Collection Info/Facility ID (as applicable):	Purchase Order # (if		Identify Container Preservative Type***	*** Preservative Types: (1) None, (2) HNO3, (3) H25O4
Goshen Intermediate School	Quote#:	2	Analysis Requested	Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other
Time Zone Collected: [ ]AK [ ]PT [ ]MT [ ]CT XET	County / State origin of sample(s): O	Orange County / New York		ProJ. Mgr:
Data Deliverables:		Reportable [ ] Yes [ ] No		AcctNum / Client ID:
[ ] Level III [ ] Level IV Rush (Pre-approval required):		DW PWSID # or WW Permit # as applicable:		e Only Table #:
[ ] EQUIS [ ] 3 Day Other  Date Results	[ ]3 Day Other	Field Filtered (if applicable): [ ] Yes [ ] No		Da Profile / Template:
[ ] Other Requested:		1		11200
*Natin Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Yapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Caulik (CK), Leachate (LL), Bioasday (B), Other (OT)	Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Ti			Prelog / Bottle Ord. ID:
Customer Sample ID Matrix * Grab	p / Composite Start  b Date Time	Collected or Composite End # Cont. Residual Chlorine W		Sample Comment
Nurse's Sink DW G		10/28/25 5:18 1 X		*
Kitchen Food Prep Sink Back Left DW G		10/28/25 S:36/1 X		
Kitchen Food Prep Sink Back Right DW G				
CU/DF Cafeteria DW G		10   1   5:3   Sz(85   0)		
CU/BF Cafeteria DW G				
Kitchen Island prep KS DW G		X 12/8/21 X		
Kitchen hose next to KF DW G				
Faculty Room KS DW G		10/28/15 5:127 1 X		
CU/DF o/s 204 DW G		10/28/25 5:20 1		
CU/BF o/s 204 DW G		10/24/25 5:20/1 X		
Additional Instructions from Pace*:	Collected By:	Ashley Kimiecil	Customer Remarks / Special Conditions / Possible Hazards:	
	Signature		# Coolers: Thermometer ID: Correction Factor (*C): Obs. Temp. (*C):	p. (°C): Corrected Temp. (°C): [ ) On Ice
Relinquished by/Company: (Signature)	Date/Time: 40 %	Received Wiften Bark (Signature)	Darwing 1997 COO	Tracking Number:
telinquished by/Company: (Signature)		Received Le/Company: (Signature)	Dake/Timely C	Delivered by: [ ] in-Person [ ] Courier
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	[ ]FedEX [ ]UPS [ ]Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	Base: / at 2

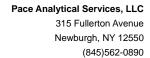
			100000000000000000000000000000000000000		the state of the s
	Date/Time:	Received by/Company: (Signature)	Date/Time:		Relinquished hy/Company: (Signature)
[ ]FedEX [ ]UPS [ ]Other	Date/Time:	Received by/Company: (Signature)	Date/Time:		Relinquished by/Company: (Signature)
Delivered by: [ ] In- Person [ ] Courier	Date/Time:	Received $b_{f}$ (Company: (Signature)	Date/Time:		Relinquished by/Company: (Signature)
Tracking Number:	LOGO STATEMENT	4 of	0 5 18 101 Date/Line:	-	Relinquished by/Company: (Signature)
Obs. Temp. (°C): Corrected Temp. (°C) [ ] On Ice	Thermometer ID: Correction Factor (°C):	ure A Coolers	Signature		
	Customer Remarks / Special Conditions / Possible Hazards:	Printed Name ASWEY Ciniccia	Collect Printed		Additional Instructions from Pace®:
		10/28/25 55.11 1		DW G	20 CU/DF o/s 109
		w/28/25/1		DW G	19 Faculty Room Ice Machine
		10/15/25 15/15/1		DW G	<b>№</b> Rm 103 CS
		10 25 25 14 1 X		DW G	A CU/BF o/s 102
		10/28/25 5:11 1 ×		DW G	CU/BF o/s 109
		× 140.5 52/46 01		DW G	S CU/BF o/s 122
		X 140:5 25/82/01		DW G	M CU/DF o/s 122
		10/24/25 S:40 1 X		DW G	Old Nurse office/Guidance office CU/BF
		10/25/LS 5:24 1 X		DW G	12 CU/BF o/s 224
		10)25/25 5:24 1		DW G	11 CU/DF o/s 224
Sample Comment		Collected or Composite End # Cont. Residual Chlorine Onto Time Result Units	b Date Tin	Matrix * Comp /	Customer Sample ID
Prelog / Bottle Ord. ID:		(WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED),	Product (P), Soil/Solid (SS), Oil (OL), Wipe (V	astewater (WW),	* Matrix Codes (Insert in Matrix box below): Orinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (Oil, Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Suldge (SI,), Caulik (CK), Leachate (LU), Blossolid (BS), Other (OT)
_		Field Filtered (if applicable): [ ] Yes [ ] No Analysis:			[   Other   Date Results   Requested:
Use On Table #:		DW PWSID # or VWW Permit # as applicable:	[ ]3 Day Other	equired): Day [ ]2Day	[ ] Level II
AcctNum/Client ID:		Reportable [ ] Yes [ ] No	as applicable:	)W, RCRA, etc.)	oles:
Proj. Mgr:		County / State origin of sample(s): Orange County / New York	County / State origin of sample(s		d: []AK []PT []MT
Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other	Analysis Requested		Quote#:		Goshen Intermediate action
(4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.		2	applicable): A26-00316		Onshon Intermediate Ochool
(8) TerraCore, (9) 90ml, (10) Other	identify Container Preservative Type***	00.018	Purchase Order # (if		Site Collection Info/Facility ID (as applicable):
(4) 125ml., (5) 100ml., (6) 40ml. vial, (7) EnCore,	Specify Container Size ***		halina redner@cuboco		Project Name:
10 COC 10 10 10 10 10 10 10 10 10 10 10 10 10			Invoice to: Halina Redner		Customer Project #:
		uboces.org	Cc E-Mail: Halina.redner@ouboces.org		Goshen, NY 10924
	CLIENT: NB-OU BOCES		Phone#: 845-781-4887		Street Address:
Due Date: 11/11/25	PM: FMN Due Dat	Higgins	Contact/Report To: Mikayla Higgins		Company Name: Orange-Ulster BOCES
) <u>15</u>	MU#:/U38/915	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT- Complete all relevant fields		יץ/ סומיב	Pace Newburgh, NY

Pace Pace Location Requested (City/State):		CHAIN-OF-CUSTODY A	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	MU#:/U38/915	3/915
Company Name: Orange-Ulster BOCES	co	Contact/Report To: Mikayla Higgins		TH: THN Du	Due Date: 11/11/25
Street Address:	PI	Phone#: 845-781-4887		CLIENT: NB-OU BOCES	ES
53 Gibson Road	Ţ	E-Mail: Mikayla, Higgins@ouboces.org	org	STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAM	
Goshen, NY 10924	2	Cc E-Mail: Halina.redner@ouboces.org	org		
Customer Project #:	5	Invoice to: Halina Redner			10.00
Project Name:	7 5	hydica E-mail:		Specify Container Size **	(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,
GOSHELL COD Feat Mater Camping		Hallia.Tedlier@odboces.org			
Site Collection Info/Facility ID (as applicable):	, P	Purchase Order # (if		Identify Container Preservative Type**** 2	**
Goshen Intermediate School	٩ ٩	Quote#:		Analysis Requested	Thiosulate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT	X <sub>ET</sub>	County / State origin of sample(s): Orange County / New York	nge County / New York		Proj. Mgr:
	DW, RCRA, etc.) as a	licable:	Reportable ( ) Yes ( ] No		AcctNum / Client ID:
[ ] Level II	Rush (Pre-approval required):		DW PWSID # or WW Permit # as applicable:		Only
[ ] Same [	[ ]Same Day [ ]1 Day [ ]2 Day [ ]3 Day Other	ay Other	}		_
Date Results	d: its		Field Fiftered (if applicable): [ ] Yes [ ] No Analysis:		29 ( Jempiate ) 1260
* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (S1), Caulk (CK), Leachate (L1), Bioassiay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (O1), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Soil/Soild (SS), Oil (SS)	ater (GW), Wastewater (WW), Product	(P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissu	e (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SE		Prelog / Bottle Ord. ID:
Customer Sample ID	Matrix * Comp /	Composite Start	Collected or Composite End # Cont. Residual Chlorine	lorine O	Sample Comment
CU/DF o/s 102	DW G	Date	10/28/15 5:14 1 Result	Value	
old nucle culton	DW G		1 85.55 27 (5.58)	X	
	DW G		1	X	
	DW G			X	
	DW G			X	
	DW G			X	
	DW G			X	
	DW G			X	
	DW G			X	
	DW G		1	X	
Additional Instructions from Pace®:		Collected By:	Ashley Kimiecik	Customer Remarks / Special Conditions / Possible Hazards:	Hazards:
			He	# Coolers: Thermometer ID: Correction Factor ("C):	Corrected amp. (9): [ ] On Ice
Relinquished by/Company: (Signature)	Date/Time:	40 m 25	Received by Sympark: (Senatye)	5 Sylostypies	707 Tracking Number:
Relinquished by/Company: (Signature)	Date/Time:		Received by/Company: (Signature)	Date/Time:	Delivered by: [ ] in-Person [ ] Courier
Relinquished by/Company: (Signature)	Date/Time:		Received by/Company: (Signature)	Date/Time:	[ ] FedEX [ ] UPS [ ] Other
	Date/Time:		Received by/Company: (Signature)	Date/Time:	Page: 3 of 3

DC#\_Title: ENV-FRM-NEWB-0002 Sample Condition Upon Receipt Form Effective Date: 7/21/2022

## Sample Condition Upon Receipt Form (SCUR)

Project #	Date: @20°C	_(Corre	□ c	actor)(Actual)	Date and Initials of person:  Examining contents:  Label:  Deliver to location: pH:  Initials:  Samples on ice, cooling process has begun  Other
No. of the state o	_				
Custody Seal on Cooler/Box Present: Yes  Packing Material: Bubble Wrap Bubble Bag Samples were collected by Pace employee	□ No is □ □ Ye	None		No	Ice: Wet Blue Melted None
Chain of Custody Present	ØYes	□ No	□ N/A		į į
	æ∜es	□ No	□ N/A		
Relinquished Signature on COC	مر√es				
Sampler Name and Signature on COC	Œ∀es	□ No	□ N/A		
Samples Arrived within Hold Time	ŒYes	□ No	□ N/A		
Rush TAT requested on COC	□Yes	□ No	□ N/A		
Sufficient Volume	<b>Ø</b> Yes	□ No	□ N/A		
Correct Containers Used	<b>△</b> Yes	□ No	□ N/A		
Containers Intact	~₹Yes	□ No	□ N/A		
Sample Labels match COC (sample IDs & date/time of collection)	σγes	□No	□ N/A		
All containers needing acid/base preservation have been checked.  All Containers needing preservation are found to be in compliance with EPA recommendation:	□Yes	□ No	☑ N/A	Preservation Information: Preservative: Lot #/Trace #:	me:
Exceptions: Vials, Microbiology, O&G, M Headspace in VOA Vials? ( >6mm):	□Yes	ПМо	ŹN/A		
Trip Blank Present:	□Yes		ØN/A		
Additional Login Comments:				1	
Client notification/ Resolution					49-40-40-40-40-40-40-40-40-40-40-40-40-40-
Person Contacted:				Date/Time:	(3)
Comments/Resolution:					





November 06, 2025

Mikayla Higgins Orange-Ulster BOCES 53 Gibson Road Goshen, NY 10924

RE: Project: Scotchtown Elementary

Pace Project No.: 70388169

## Dear Mikayla Higgins:

Enclosed are the analytical results for sample(s) received by the laboratory on October 29, 2025. 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 - Newburgh

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

Sincerely,

Felicia Morgan-Nichols

Felici Moga Niclos

felicia.morgan-nichols@pacelabs.com

(845)562-0890

Project Manager

Enclosures

cc: Ashley Kimiecik, Orange-Ulster BOCES
Juliana Lennon, Orange-Ulster BOCES
Halina Redner, Orange-Ulster BOCES





315 Fullerton Avenue Newburgh, NY 12550 (845)562-0890



## **CERTIFICATIONS**

Project: Scotchtown Elementary

Pace Project No.: 70388169

Pace Analytical Services, LLC- Newburgh, NY

315 Fullerton Avenue, Newburgh, NY 12550

New York Certification #: 10142 Primary Accrediting Body

New York Certification #: PH-0823

(845)562-0890



#### PROJECT NARRATIVE

Project: Scotchtown Elementary

Pace Project No.: 70388169

Method: EPA 200.8, Rev. 5.4

Description: NB 200.8 ICPMS DW No Prep Client: Orange-Ulster BOCES Date: November 06, 2025

#### **General Information:**

42 samples were analyzed for EPA 200.8, Rev. 5.4 by Pace Analytical Services Newburgh. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

#### **Hold Time:**

The samples were analyzed within the method required hold times with any exceptions noted below.

#### Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

#### **Continuing Calibration:**

All criteria were within method requirements with any exceptions noted below.

#### **Internal Standards:**

All internal standards were within QC limits with any exceptions noted below.

## Surrogates:

All surrogates were within QC limits with any exceptions noted below.

## Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

#### **Laboratory Control Spike:**

All laboratory control spike compounds were within QC limits with any exceptions noted below.

#### Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

## **Duplicate Sample:**

All duplicate sample results were within method acceptance criteria with any exceptions noted below.

#### **Additional Comments:**

This data package has been reviewed for quality and completeness and is approved for release.



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Sample: CU/DF Outside Room 60	Lab ID: 703	88169001	Collected:	10/29/2	25 05:51	Received:	10/29/25 09:12	Matrix: Drinking	y Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met	nod: EPA 20	00.8, Rev. 5.4	ļ					
	Pace Analytica	l Services -	Newburgh						
Lead	ND	ug/L		1.0	1		11/05/25 17:3	88 7439-92-1	
Sample: Kitchen KS Across from Kettle	Lab ID: 703	88169002	Collected:	10/29/2	25 05:16	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Metl Pace Analytica			ļ					
Lead	ND	ug/L		1.0	1		11/05/25 17:4	7439-92-1	
Sample: Kitchen KF	Lab ID: 703	88169003	Collected:	10/29/2	25 05:17	Received:	10/29/25 09:12	Matrix: Drinking	y Water
Parameters	Results	Units	Report	t Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh								
	Pace Analytica	I Services -	Newburgh						
Lead	Pace Analytica ND	ll Services - ug/L	Newburgh	1.0	1		11/05/25 17:5	50 7439-92-1	
Lead Sample: CU/DF Cafeteria	•	ug/L	Newburgh  Collected:			Received:	11/05/25 17:5 10/29/25 09:12		y Water
	ND	ug/L		10/29/2		Received:			y Water Qual
Sample: CU/DF Cafeteria	ND Lab ID: 703	ug/L 88169004 Units nod: EPA 20	Collected: Report	10/29/2 t Limit	25 05:20		10/29/25 09:12	Matrix: Drinking	•
Sample: CU/DF Cafeteria Parameters  NB 200.8 ICPMS DW No Prep	ND  Lab ID: 703  Results  Analytical Meti	ug/L 88169004 Units nod: EPA 20	Collected: Report	10/29/2 t Limit	25 05:20		10/29/25 09:12	Matrix: Drinking CAS No.	•
Sample: CU/DF Cafeteria Parameters	ND  Lab ID: 703  Results  Analytical Methors Pace Analytical	ug/L  88169004  Units  nod: EPA 20  Il Services -  ug/L	Collected: Report	10/29/2 t Limit 1.0	25 05:20 DF 1	Prepared	10/29/25 09:12 Analyzed	Matrix: Drinking CAS No.	Qual
Sample: CU/DF Cafeteria Parameters  NB 200.8 ICPMS DW No Prep  Lead	Results  Analytical Metl Pace Analytica	ug/L  88169004  Units  nod: EPA 20  Il Services -  ug/L	Collected: Report 00.8, Rev. 5.4 Newburgh	10/29/2 t Limit 1.0	25 05:20 DF 1	Prepared	10/29/25 09:12 Analyzed 11/05/25 17:5	Matrix: Drinking  CAS No.  52 7439-92-1	Qual
Sample: CU/DF Cafeteria Parameters  NB 200.8 ICPMS DW No Prep  Lead  Sample: CU/BF Cafeteria	Results  Analytical Metl Pace Analytica ND  Lab ID: 703	ug/L  88169004  Units  nod: EPA 20  Il Services -  ug/L  88169005  Units  nod: EPA 20	Collected: Report 00.8, Rev. 5.4 Newburgh  Collected: Report 00.8, Rev. 5.4	10/29/2 t Limit 1.0 10/29/2 t Limit	25 05:20 DF 1 25 05:21	Prepared  Received:	10/29/25 09:12 Analyzed  11/05/25 17:5	Matrix: Drinking  CAS No.  52 7439-92-1  Matrix: Drinking	Qua Qua



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Pace Project No.: 70388169								
Sample: Library Office KS	Lab ID: 703	88169006	Collected: 10/29/2	25 05:54	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							
Lead	1.9	ug/L	1.0	1		11/05/25 18:0	1 7439-92-1	
Sample: CU/DF Main Lobby	Lab ID: 703	88169007	Collected: 10/29/2	25 05:23	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		·					
Lead	ND	ug/L	1.0	1		11/05/25 18:0	3 7439-92-1	
Sample: CU/BF Main Lobby	Lab ID: 703	88169008	Collected: 10/29/2	25 05:22	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		*					
Lead	ND	ug/L	1.0	1		11/05/25 18:0	6 7439-92-1	
Sample: CS10	Lab ID: 703	88169009	Collected: 10/29/2	25 05:25	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	
							<u> </u>	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		•		<u> </u>			Qual
NB 200.8 ICPMS DW No Prep Lead	•		•	1	·	11/05/25 18:0		Qua
·	Pace Analytica	I Services - ug/L	Newburgh		Received:			
Lead	Pace Analytica	I Services - ug/L	Newburgh 1.0		Received:	11/05/25 18:0	8 7439-92-1	
Lead Sample: Room 13 CS	Pace Analytica 3.9  Lab ID: 703	ug/L B8169010 Units nod: EPA 20	Collected: 10/29/2 Report Limit 00.8, Rev. 5.4	25 05:26		11/05/25 18:0 10/29/25 09:12	8 7439-92-1 Matrix: Drinking	Water



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Pace Project No.: 70388169								
Sample: Room 17 CS	Lab ID: 7	0388169011	Collected: 10/29/2	25 05:28	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical M	lethod: EPA 20	00.8, Rev. 5.4					
	Pace Analyt	ical Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/05/25 18:1	3 7439-92-1	
Sample: Room 16 CS	Lab ID: 7	0388169012	Collected: 10/29/2	25 05:27	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•	lethod: EPA 20 ical Services -	•					
Lead	ND	ug/L	1.0	1		11/05/25 18:1	7 7439-92-1	
Sample: Room 18 CS	Lab ID: 7	0388169013	Collected: 10/29/2	25 05:29	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	,	lethod: EPA 20 ical Services -	•					
Lead	ND	ug/L	1.0	1		11/05/25 18:1	9 7439-92-1	
Sample: Room 22 Nurse NS # 1 (L)	Lab ID: 7	0388169014	Collected: 10/29/2	25 05:29	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical M Pace Analyt	lethod: EPA 20	•					
		1001 001 11000	rtewbargii					
Lead	ND	ug/L	1.0	1		11/05/25 18:2	6 7439-92-1	
Lead Sample: Room 22 Nurse Ice			_		Received:	11/05/25 18:2 10/29/25 09:12	6 7439-92-1 Matrix: Drinking	Water
		ug/L	1.0		Received:			Water Qual
Sample: Room 22 Nurse Ice	Lab ID: 7	ug/L 0388169015	Collected: 10/29/2 Report Limit	25 05:31		10/29/25 09:12	Matrix: Drinking	



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Sample: Room 22 Nurse NS # 2 (R)	Lab ID: 703	888169016	Collected: 10/29/2	25 05:30	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met							
Lead	11.6	ug/L	1.0	1		11/05/25 18:3	1 7439-92-1	
Sample: Room 23 CS	Lab ID: 703	388169017	Collected: 10/29/2	25 05:33	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytic		·					
Lead	ND	ug/L	1.0	1		11/05/25 18:3	3 7439-92-1	
Sample: Room 24 CS	Lab ID: 703	88169018	Collected: 10/29/2	25 05:34	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytica							
Lead	ND	ug/L	1.0	1		11/05/25 18:3	5 7439-92-1	
Sample: Room 25 CS	Lab ID: 703	88169019	Collected: 10/29/2	25 05:34	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytic		·					
Lead	ND	ug/L	1.0	1		11/05/25 18:3	8 7439-92-1	
Sample: Room 26 CS	Lab ID: 703	388169020	Collected: 10/29/2	25 05:34	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
	A	had EDA 20	00 8 Pov 5 4					
NB 200.8 ICPMS DW No Prep	Analytical Met Pace Analytical							



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Sample: Room 27 CS	Lab ID: 703	88169021	Collected: 10/29/2	25 05:36	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	l Services -	- Newburgh					
Lead	ND	ug/L	1.0	1		11/05/25 18:4	7 7439-92-1	
Sample: Room 30 CS	Lab ID: 703	88169022	Collected: 10/29/2	25 05:36	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		•					
Lead	1.0	ug/L	1.0	1		11/05/25 19:0	1 7439-92-1	
Sample: Room 31 CS	Lab ID: 703	88169023	Collected: 10/29/2	25 05:37	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							
Lead	ND	ug/L	1.0	1		11/05/25 19:0	3 7439-92-1	
Sample: Room 32 CS	Lab ID: 703	88169024	Collected: 10/29/2	25 05:37	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica		•					
Lead	ND	ug/L	1.0	1		11/05/25 19:0	5 7439-92-1	
Sample: Faculty Room 39 KS	Lab ID: 703	88169025	Collected: 10/29/2	25 05:38	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
	A	od: EDA 20	00 9 Pov 5 4					
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Sample: Room 38 CS	Lab ID: 703	88169026	Collected: 10/29/2	25 05:39	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth	nod: EPA 20	00.8, Rev. 5.4					
	Pace Analytica	I Services -	Newburgh					
Lead	1.0	ug/L	1.0	1		11/05/25 19:1	0 7439-92-1	
Sample: CU/DF Outside Gym	Lab ID: 703	88169027	Collected: 10/29/2	25 05:39	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							
Lead	ND	ug/L	1.0	1		11/05/25 19:1	2 7439-92-1	
Sample: CU/BF Outside Gym	Lab ID: 703	88169028	Collected: 10/29/2	25 05:40	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							
Lead	ND	ug/L	1.0	1		11/05/25 19:1	5 7439-92-1	
Sample: Room 45 CS	Lab ID: 703	88169029	Collected: 10/29/2	25 05:39	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							
Lead	ND	ug/L	1.0	1		11/05/25 19:2	21 7439-92-1	
Sample: Room 48 CS	Lab ID: 703	88169030	Collected: 10/29/2	25 05:41	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Meth Pace Analytica							



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Pace Project No.: 70388169  Sample: Room 49 CS	Lab ID: 70	388169031	Collected: 10/29/2	25.05:41	Pocoivod:	10/29/25 09:12	Matrix: Drinking	Mator
•							_	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	ethod: EPA 20	00.8, Rev. 5.4					
	Pace Analytic	cal Services -	Newburgh					
Lead	ND	ug/L	1.0	1		11/05/25 19:2	6 7439-92-1	
Sample: Room 50 CS	Lab ID: 70	388169032	Collected: 10/29/2	25 05:42	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	•		00.8, Rev. 5.4					
	Pace Analytic		_					
Lead	1.4	ug/L	1.0	1		11/05/25 19:3	1 7439-92-1	
Sample: Room 51 CS	Lab ID: 70	388169033	Collected: 10/29/2	25 05:43	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	,	ethod: EPA 20 cal Services -	00.8, Rev. 5.4 Newburgh					
Lead	ND	ug/L	1.0	1		11/05/25 19:3	3 7439-92-1	
Sample: Room 52 CS	Lab ID: 70	388169034	Collected: 10/29/2	25 05:43	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me Pace Analytic		00.8, Rev. 5.4 Newburgh					
Lead	1.5	ug/L	1.0	1		11/05/25 19:3	5 7439-92-1	
Sample: Room 53 CS	Lab ID: 70	388169035	Collected: 10/29/2	25 05:44	Received:	10/29/25 09:12	Matrix: Drinking	Water
	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Parameters	- Incounts							
Parameters  NB 200.8 ICPMS DW No Prep			00.8, Rev. 5.4 Newburgh					



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Lab ID: 7	0388169036	Collected: 10/29	9/25 05:45	Received:	10/29/25 09:12	Matrix: Drinking	Water
						J	Qual
- Kesuits		— Report Limit		- Frepareu	—————		
•		·					
Pace Analyt	ical Services -	Newburgh					
ND	ug/L	1.0	) 1		11/05/25 19:4	0 7439-92-1	
Lab ID: 7	0388169037	Collected: 10/29	9/25 05:47	Received:	10/29/25 09:12	Matrix: Drinking	Water
Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
•		•					
Pace Analyt	ical Services -	Newburgh					
ND	ug/L	1.0	) 1		11/05/25 19:4	2 7439-92-1	
Lab ID: 7	0388169038	Collected: 10/29	9/25 05:49	Received:	10/29/25 09:12	Matrix: Drinking	Water
Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
•		·					
2.0	ug/L	1.0	) 1		11/05/25 19:4	9 7439-92-1	
Lab ID: 7	0388169039	Collected: 10/29	9/25 05:50	Received:	10/29/25 09:12	Matrix: Drinking	Water
Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
•		·					
ND	ug/L	1.0	) 1		11/05/25 19:5	51 7439-92-1	
		Collected: 10/29	9/25 05:46	Received:	10/29/25 09:12	Matrix: Drinking	Water
Lab ID: 7	0388169040	Concolod. 10/20				_	
Lab ID: 7	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
Results Analytical M		Report Limit 00.8, Rev. 5.4	DF	Prepared	Analyzed	CAS No.	Qual
	Results  Analytical M Pace Analyt ND  Lab ID: 7 Results  Analytical M Pace Analyt ND  Lab ID: 7 Results  Analytical M Pace Analyt 2.0  Lab ID: 7 Results  Analytical M Pace Analyt 2.0	Analytical Method: EPA 20 Pace Analytical Services - ND ug/L  Lab ID: 70388169037 Results Units  Analytical Method: EPA 20 Pace Analytical Services - ND ug/L  Lab ID: 70388169038 Results Units  Analytical Method: EPA 20 Pace Analytical Services - 2.0 ug/L  Lab ID: 70388169039 Results Units  Analytical Method: EPA 20 Pace Analytical Services - 2.0 ug/L  Analytical Method: EPA 20 Pace Analytical Services - Pace Analytical Services -	Results Units Report Limit  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L 1.0  Lab ID: 70388169037 Collected: 10/29 Results Units Report Limit  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L 1.0  Lab ID: 70388169038 Collected: 10/29 Results Units Report Limit  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh 2.0 ug/L 1.0  Lab ID: 70388169039 Collected: 10/29 Results Units Report Limit  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh 2.0 ug/L 1.0  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Results         Units         Report Limit         DF           Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L         1.0         1           Lab ID: 70388169037         Collected: 10/29/25 05:47           Results         Units         Report Limit         DF           Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh 	Results Units Report Limit DF Prepared  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L 1.0 1  Lab ID: 70388169037 Collected: 10/29/25 05:47 Received: Results Units Report Limit DF Prepared  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh ND ug/L 1.0 1  Lab ID: 70388169038 Collected: 10/29/25 05:49 Received: Results Units Report Limit DF Prepared  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh 2.0 ug/L 1.0 1  Lab ID: 70388169039 Collected: 10/29/25 05:50 Received: Results Units Report Limit DF Prepared  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh 2.0 ug/L 1.0 1  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh  Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh	Results         Units         Report Limit         DF         Prepared         Analyzed           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         1.0         1         11/05/25 19:4           Lab ID: 70388169037         Collected: 10/29/25 05:47         Received: 10/29/25 09:12           Results         Units         Report Limit         DF         Prepared         Analyzed           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         1.0         1         11/05/25 19:4           Lab ID: 70388169038         Collected: 10/29/25 05:49         Received: 10/29/25 09:12           Results         Units         Report Limit         DF         Prepared         Analyzed           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         1.0         1         11/05/25 19:4           Lab ID: 70388169039         Collected: 10/29/25 05:50         Received: 10/29/25 09:12           Results         Units         Report Limit         DF         Prepared         Analyzed           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         Prepared         Analyzed	Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         1.0         1         11/05/25 19:40         7439-92-1           Lab ID: 70388169037         Collected: 10/29/25 05:47         Received: 10/29/25 09:12         Matrix: Drinking           Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         11/05/25 19:42         7439-92-1           ND         ug/L         1.0         1         11/05/25 19:42         7439-92-1           Lab ID: 70388169038         Collected: 10/29/25 05:49         Received: 10/29/25 09:12         Matrix: Drinking           Results         Units         Report Limit         DF         Prepared         Analyzed         CAS No.           Analytical Method: EPA 200.8, Rev. 5.4         Pace Analytical Services - Newburgh         1.0         1         11/05/25 19:49         7439-92-1           Lab ID: 70388169039         Collected: 10/29/25 05:50         Received: 10/29/25 09:12         Matrix: Drinking           Results         Units         Report Limit         DF         Prepared



Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Sample: Rm 14 KS	Lab ID: 70	388169041	Collected: 1	0/29/25	05:26	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	thod: EPA 20	00.8, Rev. 5.4						
	Pace Analytic	cal Services -	- Newburgh						
Lead	2.1	ug/L		1.0	1		11/05/25 20:0	0 7439-92-1	
Sample: 54 CS	Lab ID: 70	388169042	Collected: 1	0/29/25	05:45	Received:	10/29/25 09:12	Matrix: Drinking	Water
Parameters	Results	Units	Report L	imit	DF	Prepared	Analyzed	CAS No.	Qual
NB 200.8 ICPMS DW No Prep	Analytical Me	thod: EPA 20	00.8, Rev. 5.4						
	Pace Analytic	al Services -	- Newburgh						
	-								



#### **QUALITY CONTROL DATA**

Project: Scotchtown Elementary

Pace Project No.: 70388169

QC Batch: 426673 Analysis Method: EPA 200.8, Rev. 5.4

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

Laboratory: Pace Analytical Services - Newburgh

Associated Lab Samples: 70388169001, 70388169002, 70388169003, 70388169004, 70388169005, 70388169006, 70388169007,

70388169008, 70388169009, 70388169010, 70388169011, 70388169012, 70388169013, 70388169014,

70388169015, 70388169016, 70388169017, 70388169018, 70388169019, 70388169020

METHOD BLANK: 2277310 Matrix: Water

Associated Lab Samples: 70388169001, 70388169002, 70388169003, 70388169004, 70388169005, 70388169006, 70388169007,

70388169008, 70388169009, 70388169010, 70388169011, 70388169012, 70388169013, 70388169014,

70388169015, 70388169016, 70388169017, 70388169018, 70388169019, 70388169020

Blank Reporting

 Parameter
 Units
 Result
 Limit
 Analyzed
 Qualifiers

 Lead
 ug/L
 ND
 1.0
 11/05/25 17:33

LABORATORY CONTROL SAMPLE: 2277311

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 46.5 93 85-115 ug/L

MATRIX SPIKE SAMPLE: 2277313

70388169001 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 47.7 70-130 Lead 50 95 ug/L

MATRIX SPIKE SAMPLE: 2277315

70388169011 Spike MS MS % Rec % Rec Parameter Units Result Conc. Result Limits Qualifiers ND Lead ug/L 50 45.8 91 70-130

SAMPLE DUPLICATE: 2277312

Date: 11/06/2025 02:25 PM

 Parameter
 Units
 Result Result Result
 RPD Qualifiers

 Lead
 ug/L
 ND
 ND

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.



#### **QUALITY CONTROL DATA**

Project: Scotchtown Elementary

Pace Project No.: 70388169

QC Batch: EPA 200.8, Rev. 5.4 426675 Analysis Method:

QC Batch Method: EPA 200.8, Rev. 5.4 Analysis Description: NB 200.8 ICPMS DW No Prep

> Pace Analytical Services - Newburgh Laboratory:

70388169021, 70388169022, 70388169023, 70388169024, 70388169025, 70388169026, 70388169027, Associated Lab Samples:

70388169028, 70388169029, 70388169030, 70388169031, 70388169032, 70388169033, 70388169034,

70388169035, 70388169036, 70388169037, 70388169038, 70388169039, 70388169040

METHOD BLANK: 2277322 Matrix: Water

Associated Lab Samples: 70388169021, 70388169022, 70388169023, 70388169024, 70388169025, 70388169026, 70388169027,

70388169028, 70388169029, 70388169030, 70388169031, 70388169032, 70388169033, 70388169034,

70388169035, 70388169036, 70388169037, 70388169038, 70388169039, 70388169040

Blank Reporting Result Limit Parameter Units Analyzed Qualifiers Lead ug/L ND 11/05/25 18:42

2277323 LABORATORY CONTROL SAMPLE:

Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 45.6 91 85-115 ug/L

MATRIX SPIKE SAMPLE: 2277325 70388169021 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers ND 70-130

50

48.6

96

MATRIX SPIKE SAMPLE: 2277327 70388169031 Spike MS MS % Rec % Rec Parameter Units Result Conc. Result Limits Qualifiers

ND Lead ug/L 50 45.1 89 70-130

SAMPLE DUPLICATE: 2277324

Date: 11/06/2025 02:25 PM

Lead

70388169021 Dup **RPD** Parameter Units Result Result Qualifiers ND .69J Lead ug/L

ug/L

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.



#### **QUALITY CONTROL DATA**

Project: Scotchtown Elementary

Pace Project No.: 70388169

QC Batch Method:

426676

QC Batch:

Analysis Method:

EPA 200.8, Rev. 5.4

Analysis Description:

EPA 200.8, Rev. 5.4

NB 200.8 ICPMS DW No Prep

Laboratory:

Pace Analytical Services - Newburgh

Associated Lab Samples: 70388169041, 70388169042

METHOD BLANK: 2277331

Parameter

Parameter

Parameter

Parameter

Matrix: Water

Associated Lab Samples: 70388169041, 70388169042

> Blank Result

Reporting

Limit Analyzed

Qualifiers

Lead ND 1.0 11/05/25 19:56 ug/L

Units

Units

ug/L

Units

ug/L

Units

ug/L

LABORATORY CONTROL SAMPLE: 2277332

Spike Conc.

LCS Result

2.1

LCS % Rec % Rec Limits

Qualifiers

MATRIX SPIKE SAMPLE:

Lead

Lead

Lead

Lead

2277334

70388169041 Result

Spike Conc.

50

48.2

MS Result

45.3

47.7

0

96

MS % Rec

86

95

85-115

% Rec Limits

70-130

70-130

Qualifiers

MATRIX SPIKE SAMPLE:

2277336

Parameter Units ug/L

70388341002 Result ND Spike Conc. 50

MS Result

MS % Rec % Rec Limits

Qualifiers

SAMPLE DUPLICATE: 2277333

Date: 11/06/2025 02:25 PM

70388169041 Result

2.1

Dup Result

2.1

RPD

Qualifiers

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: Scotchtown Elementary

Pace Project No.: 70388169

#### **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: 11/06/2025 02:25 PM



## **QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Scotchtown Elementary

Pace Project No.: 70388169

Date: 11/06/2025 02:25 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytica Batch
70388169001	CU/DF Outside Room 60	EPA 200.8, Rev. 5.4	426673	_	
70388169002	Kitchen KS Across from Kettle	EPA 200.8, Rev. 5.4	426673		
0388169003	Kitchen KF	EPA 200.8, Rev. 5.4	426673		
70388169004	CU/DF Cafeteria	EPA 200.8, Rev. 5.4	426673		
0388169005	CU/BF Cafeteria	EPA 200.8, Rev. 5.4	426673		
0388169006	Library Office KS	EPA 200.8, Rev. 5.4	426673		
0388169007	CU/DF Main Lobby	EPA 200.8, Rev. 5.4	426673		
0388169008	CU/BF Main Lobby	EPA 200.8, Rev. 5.4	426673		
0388169009	CS10	EPA 200.8, Rev. 5.4	426673		
0388169010	Room 13 CS	EPA 200.8, Rev. 5.4	426673		
0388169011	Room 17 CS	EPA 200.8, Rev. 5.4	426673		
0388169012	Room 16 CS	EPA 200.8, Rev. 5.4	426673		
0388169013	Room 18 CS	EPA 200.8, Rev. 5.4	426673		
0388169014	Room 22 Nurse NS # 1 (L)	EPA 200.8, Rev. 5.4	426673		
0388169015	Room 22 Nurse Ice	EPA 200.8, Rev. 5.4	426673		
0388169016	Room 22 Nurse NS # 2 (R)	EPA 200.8, Rev. 5.4	426673		
0388169017	Room 23 CS	EPA 200.8, Rev. 5.4	426673		
0388169018	Room 24 CS	EPA 200.8, Rev. 5.4	426673		
0388169019	Room 25 CS	EPA 200.8, Rev. 5.4	426673		
0388169020	Room 26 CS	EPA 200.8, Rev. 5.4	426673		
0388169021	Room 27 CS	EPA 200.8, Rev. 5.4	426675		
0388169022	Room 30 CS	EPA 200.8, Rev. 5.4	426675		
0388169023	Room 31 CS	EPA 200.8, Rev. 5.4	426675		
0388169024	Room 32 CS	EPA 200.8, Rev. 5.4	426675		
0388169025	Faculty Room 39 KS	EPA 200.8, Rev. 5.4	426675		
0388169026	Room 38 CS	EPA 200.8, Rev. 5.4	426675		
0388169027	CU/DF Outside Gym	EPA 200.8, Rev. 5.4	426675		
0388169028	CU/BF Outside Gym	EPA 200.8, Rev. 5.4	426675		
0388169029	Room 45 CS	EPA 200.8, Rev. 5.4	426675		
0388169030	Room 48 CS	EPA 200.8, Rev. 5.4	426675		
0388169031	Room 49 CS	EPA 200.8, Rev. 5.4	426675		
0388169032	Room 50 CS	EPA 200.8, Rev. 5.4	426675		
0388169033	Room 51 CS	EPA 200.8, Rev. 5.4	426675		
0388169034	Room 52 CS	EPA 200.8, Rev. 5.4	426675		
0388169035	Room 53 CS	EPA 200.8, Rev. 5.4	426675		
0388169036	Room 56 CS	EPA 200.8, Rev. 5.4	426675		
0388169037	Room 55 CS	EPA 200.8, Rev. 5.4	426675		
0388169038	Room 57 CS	EPA 200.8, Rev. 5.4	426675		
0388169039	CU/BF Outside Room 60	EPA 200.8, Rev. 5.4	426675		
0388169040	Rm 52 BF	EPA 200.8, Rev. 5.4	426675		
0388169041	Rm 14 KS	EPA 200.8, Rev. 5.4	426676		
0388169042	54 CS	EPA 200.8, Rev. 5.4	426676		

Pace Pace Location Requested (City/State):  Newburgh, NY	(City/St	cate):	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields	MO#:/U388169	
Company Name: Orange-Ulster BOCES			Contact/Report To: Mikayla Higgins		
53 Gibson Road			EMail: Mikayla.Higgins@ouboces.org	70388169	
Customer Project #:			Cc E-Mail: Halina redner@ouboces.org		
Project Name:		i		Specify Container Size *** (4) 1:	**Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vlal, (7) EnCore,
Site Collection Info/Facility ID (as applicable):			Purchase Order # (if	Identify Container Preservative Type*** (8) Tr	(8) TerraCore, (9) 90mL, (10) Other *** Preservative Types: (1) None, (2) HNO3, (3) H2SO4,
Scotchtown Elementary			applicable): A26-00316 2	Analysis Requested Thios	(4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
TIAN CIRT CIAT CICT	X		State origin of sample(s):		Proj. Mgr:
Regulatory Pr	am (DW, RCR/	A, etc.) as a	plicable: Reportable [] Yes [] No		AcctNum / Client ID:
[ ] Level III [ ] Level IV Rush (Pre-approval required):	oval required	=	DW PWSID # or WW Permit # as applicable:		
[ ] EQUIS [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other	]1 Day [ ];	2 Day [ ]:	Day Other	.ab Us	
[ ]OtherRequested:			Analysis:	_	
* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (G: Studge (St.), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)	W), Wastewater	(WW), Prod	yy (B), Vapor (V), Surface Water (SW), Sediment (SED),		Prelog / Bottle Ord. ID:
Customer Sample ID	Matrix *	Comp / Grab	Composite Start Collected or Composite End #Cont. Residual Chlorine Date Time Page Result Units Date		Sample Comment
CU/DF Outside Room 60	DW	G	10/29/25   5:61   1		
2 Kitchen KS Across from Kettle	DW	G	10/29/25 5:16 1		
9 Kitchen KF	DW	០	10/29/25 5:17 1		
CU/DF Cafeteria	DW	G	10/29/25   5:30   1   X		
CU/BF Cafeteria	DW	G	10/29/25   5:21   1		
Library Office KS	DW	G	10/29/25 5% 1		
CU/DF Main Lobby	DW	G	10/29/25 5:23 1		
CU/BF Main Lobby	DW	G	10/29/25 5:72 1		
CS10	DW	ତ	10/29/25 5:48 1		
Noom 13 CS	DW	G	10/29/25 Shb 1 X		
Additional Instructions from Pace*:			Collected By: Juliana Lennon Cus	Customer Remarks / Special Conditions / Possible Hazards:	
))			Signature Office	# Coolers: Thermometer ID: Correction Factor (°C): Obs.Temp. (°C): (	Corrected (emp. (*C): \$ ( ) On ice
Relinquished by Comps 4: (Signature)		Date/Tip	125; 9:12 Proceeded by Company: Spraywell I for	Date/Imp/28/25 OR 12 Tracking Number	ber:
Relinquished of Company: (Signature)		Date/Tin	me: Received by/Company: (Signature)	Date/Time: Delivered by:	Delivered by: [ ] In-Person [ ] Courier
Relinquished by/Company: (Signature)		Date/Time:	me: Received by/Company: (Signature)	Date/Time:	]FedEX [ ]UPS [ ]Other
The state of the s			Date/Time: Received by/Company: (Signature)	Date/Time:	) of 1

Table   Tabl	Date/Time:	Received by/ company: (5) (gnature)	Date/Ime:	Relinquished by/Company; (Signature)  Date/ Inne: Received by/Company; (Signature)  Date/ Inne: Received by/Company; (Signature)
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Tabling   Tabl	Date/Time:	Received by/Company: (Signature)	Date/Time:	selinquished by/Company: (Signature)
Total Part   Time   David Part   Time   David Part   Time   David Part   David Control Part	Date/Time: •	Received by/Comb	Date/Time:	Relinquist d b NS (mpany: (Signature)
Total   Tota	29	25 79:12 Protected by/Company:	Date/Time:	Reling (shed by/Comptony: (Signature)
Total   Tota	Thermometer ID:			
Total   Part	Customer Remarks / Special Conditions / Possible Hazar	Juliana		Additional Instructions from Pace®:
Tary	×	5:34		Room 26 CS
Total   Part	X	HE.5		Room 25 CS
Table   Tabl	X		-	Room 24 CS
Table   Tabl	X	5:33		Room 23 CS
The property   The	X	6:30		Room 22 Nurse NS #2 (凡)
Total	X	5:31		Room 22 Nurse Ice
Invoice E-mail:   Invoice E-	X	1253	_	
Invoice Email:   Invo	×	196.5		Room 18 CS
Invoice to: Halina Redner	×	5.27		Room 16 CS
mpling  mpling  movice or Halina Redner  Invoice Email:  Purchase Order # (if  Applicable): A26-00316  Quote #:  [ ] MT [ ] CT   XET   County / State origin of sample(s): Orange County / New York  Regulatory Program (DW, RCRA, etc.) as applicable:    DW PWSID # or YWW Permit # as applicable:    DW P	×			Room 17 CS
Invoice to: Halina Redner  Invoice E-mail:    halina.redner@ouboces.org	Chlorine	posite Start Collected or Composite End # Cont. Residual Time Date Time # Result	- 110	Customer Sample ID
mpling   Invoice or Halina Redner   Invoice or Halina Redner   Invoice Email:   Invoice Ema		/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (S	(GW), Wastewater (WW), Product (P), Sc	Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water Studge (St.), Caulik (CK), Leachate (LL), Biosolid (BS), Other (OT)
The pling in the property of t		Analysis:		[ ]OtherRequested:
Invoice to Halina Redner Invoice to Halina Red	0	Field Filtered (if applicable): [ ] Yes	[ ]1 Day [ ]2 Day [ ]3 Day (	[ ] EQUIS [ ] Same Day  Date Results
Invoice to: Halina Redner Invoice E-mail:  halina.redner@ouboces.org  Purchase Order# (if applicable): A26-00316  Quote #:  [ ] MT [ ] CT X[FT   County / State origin of sample(s): Orange County / New York  Regulatory Program (DW, RCRA, etc.) as applicable:  Regulatory Program (DW, RCRA, etc.) as applicable:  Regulatory Program (DW, RCRA, etc.) as applicable:		DW PWSID # or WW Permit # as applicable:	proval required):	] Level IV
Invoice to: Halina Redner Invoice E-mail: Invo			gram (DW, RCRA, etc.) as applicab	
Invoice to: Halina Redner Invoice E-mail: halina.redner@ouboces.org  Purchase order# (if applicable): A26-00316  Quote#:		State origin of sample(s): Orange County / New York		[ ]CT
Invoice to: Halina Redner Invoice E-mail: Invo	Analysis Requested		Quote	Scotchtown Elementary
npling hallna.redoer  Purchase Order# lif		e): A26-00316	applica	Sootobtown Flowortown
Invoice to: Halina Redner Invoice E-mail: halina redner@outhoose oro	-	order#(if	Purcha	Site Collection Info/Facility ID (as applicable):
		-mail:	halin	Project Name: Goshen CSD I ead Water Sampling
		o: Halina Redner	Invoice	Customer Project #:
gouboces.org		nikayia, niggins@outoces.org	Cc E-M	Goshen, NY 10924
	CLIENT: NB-OU BOCES	845-781-4887	Phone	Street Address:
DCES   Contact/Report To: Mikayla Higgins   PM: FMN   Due Date: 11/12/25		Report To: Mikayla Higgins	Contac	Company Name: Orange-Ulster BOCES
Chain-of-custody is a LEGAL DOCUMENT- Complete all relevant fields  Chain-of-Custody is a LEGAL DOCUMENT- Complete all relevant fields	MO#: /USBC	IN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		Pace Newburgh, NY

ENV-FRM-CORQ-0019\_v02\_110123 @

Pace® Location Requested (City/State):	d (City/State)		CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT. Complete all relevant fields	W0#:70388169	169
Company Name: Orange-Ulster BOCES		Contact/Report To: Mikayla Higgins		PM: FMN Due Da	Due Date: 11/12/25
Street Address:		Phone#: 845-781-4887		CLIENT: NB-OU BOCES	
53 Gibson Road Goshen, NY 10924		E-Mail: Mikayla, Higgins@ouboces.org	lorg		
Customer Project #:		Invoice to: Halina Redner			
Project Name: Goshen CSD Lead Water Sampling		Invoice E-mail: halina.redner@ouboces.org	ω	Specify Container Size **	*Container Size: (1) IL, (2) 500mL, (3) 250mL, (3) 250mL, (3) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore,
Site Collection info/Facility ID (as applicable):		Purchase Order # (if		Identify Container Preservative Type***	(8) lerracore, (9) 90mL, (10) Other
O - ) t -   t -		applicable): A26-00316	2	Deliniy Collosiiri Tiboriyaye 17pe	(4) HCJ, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod.
Scotchtown Elementary		Quote#:		Analysis Requested	Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other
Time Zone Collected: [ ] AK	Xπ	County / State origin of sample(s): Or	Orange County / New York		Proj. Mgr:
Data Deliverables:	Regulatory Program (DW, RCRA, etc.) as applicable:		Reportable [ ] Yes [ ] No		AcctNum / Client ID:
[ ] Level III [ ] Level IV Rush (Pre-ap	Rush (Pre-approval required):		DW PWSID # or WW Permit # as applicable:		nance
[ ] EQUIS [ ] Same Day	Same Day [ ]1 Day [ ]2 Day [ ]3 Day Other	]3 Day Other			
[ ] Other Requested:	v		Analysis:		rollie/ iempiate:
* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Sol/Solid (SS), Oil (Qt), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (St.), Cawlik (CK), Leachate (Lt.), Biosolid (BS), Other (OT)	r (GW), Wastewater (WW), Pi	oduct (P), Soil/Solid (SS), Oil (Ot), Wipe (WP), Tiss			Prelog / Bottle Ord. ID:
Customer Sample ID	Matrix * Comp /	Composite Start  Date   Time	Collected or Composite End # Cont. Residual Chlorine Control Result   Units	Lea	Sample Comment
Floom 27 CS	DW G				
77 Room 30 CS	DW G		10/29/25   5:36   1		
17 Room 31 CS	DW G		10/29/25   5: 3: 9		
N Room 32 CS	DW G		10/29/25   5:37   1		
15 Faculty Room 39 KS	DW G		10/29/25   5:38   1		
Noom 38 CS	DW G		10/29/25   5:37   1     >		
רא CU/DF Outside Gym	DW G		10/29/25   \$:33   1     >		
√8 CU/BF Outside Gym	DW G		10/29/25   5:40   1     >		
れ Room 45 CS	DW G		10/29/25   5:39   1		
ላง Room 48 CS	DW G		10/29/25   5:41   1     >		
Additional Instructions from Pace®:		Collected By: Printed Name	Juliana Lennon	er Remarks / Special Conditions / Possible Hazard	
)		Signature	there !!	# Coolers: Thermometer ID: Correction Factor (°C): Obs. Te	Obs. Temp. (*C): Corrected (Temp. (*C): \$ {   On Ice
Relingdished by/Shpany: (Signature)	l Da	12 (57/62/Re	Medical ps/Compylis frights fel 1	The Stloslowed	Tracking Number:
Relingue edy Company: (Signature)	Da	Date/Time:	Received by/Company: (Signature)	Date)Time:	Delivered by: [ ] in- Person [ ] Courier
Relinquished by/Company: (Signature)	Da	Date/Time:	Received by/Company: (Signature)	Date/Time:	[ ]FedEX [ ]UPS [ ]Other
Relinquished by/Company: (Signature)	Da	Jate/Time:	Received by/Company: (Signature)	Date/Time:	Page: 3 of \$
Submitting 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/	edgment and acceptanc	of the Pace® Terms and Conditions for	and at https://www.pacelabs.com/resource-library/resource/pace	-terms-and-conditions/	ENV-FRM-CORQ-0019_v02_110123 ©

Daza:	The same of the sa	increase of a combant for Burnanch	and annual		enidated off combants (albuque)
//	Date/Time:	Received by/Company: (Signature)	Date/Time:		elinquikhed hy/Company (Signature)
[ ]FedEx [ ]UPS [ ]Other	Date/Time:	Received by/Company: (Signature)	Date/Time:	0	telinquished by/Company: (Signature)
Delivered by: [ ] In-Person [ ] Courier	Date/Time:	Received by/Company: (Signature)	Date/Time:	D	Reliphisyeddyl Company: (Signature)
Tracking Number:	Date/Tiple: UNARS ON TO	(Exceived by/Compapil: Filefatule) \ () Car-	10/17/2K; 9:12 "		Relinhuighed by Company: (Signature)
Obs. Temp. (°C): Corrected Temp. (°C): S [ ] On Ice	Thermometer ID: Correction Factor (°C):	Humm 1 "Coolers	Signature (		
	Customer Remarks / Special Conditions / Possible Hazards:	Juliana Lennon	Collected By: Printed Name		Additional Instructions from Pace®:
		10/29/25 5:46 1		DW G	RM SABF
		10/29/25 5:50 1		DW G	CU/BF Outside Room 60
		10/29/25 5 <sup>3</sup> 4 <sup>9</sup> 1		DW G	Room 57 CS
		10/29/25 S;47 1 X		DW G	Room 55 CS
		10/29/25 S:4S 1 X		DW G	Room 56 CS
		10/29/25 5:44 1 X		DW G	Room 53 CS
		10/29/25 5%45 1		DW G	Room 52 CS
		10/29/25 S:43 1 X		DW G	Room 51 CS
		10/29/25 Si42 1 X		DW G	Room 50 CS
		10/29/25 5:41 1 X		DW G	Room 49 CS
Sample Comment		Collected or Composite End # Cont. Residual Chlorine O	Date Time	Matrix * Comp /	Customer Sample ID
Prelog/Bottle Ord. ID:		*Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastervater (NW), Product (P), Soll/Solid (SS), Oi (O1), Wipe (NP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Surface (SS), Caulik (CK), Leachate (LL), Biosolid (BS), Other (OT)	roduct (P), Soil/Solid (SS), Oil (OL), Wipe (WP), T	and Water (GW), Wastewater (WW),	Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Gro Sludge (SL), Caulk (CK), Leachate (LL), Biosolid (BS), Other (OT)
		Field Filtered (if applicable): [ ] Yes [ ] No Analysis:		Date Results Requested:	Date   Date   Req
Use On Table #:		DW PWSID # or WW Permit # as applicable:	]3 Day Other	Rush (Pre-approval required): [ ]Same Day [ ]1 Day [ ]2 Day [ ]3 Day Other	[ ] Level II [ ] Level IV Rus
AcctNum / Client ID:		Reportable [ ] Yes [ ] No	as applicable:	Regulatory Program (DW, RCRA, etc.) as	oles:
Proj. Mgr:		Drange County / New York	County / State origin of sample(s): Orange County / New York	lla Xe	ed: [ ]AK [ ]PT [ ]MT
(q) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other	Analysis Requested	2	applicable): AZ6-UU376 Quote#:		Scotchtown Elementary
*** Preservative Types: (1) None, (2) HNO3, (	Identify Container Preservative Type***		Purchase Order # (if		Site Collection Info/Facility ID (as applicable):
(4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (9) 90mL, (10) Other	Specify Container Size	9	halina.redner@ouboces.org		Project Name: Goshen CSD Lead Water Sampling
1**Container Size: (1) 11 (2) 500ml (3) 250ml			Invoice to: Halina Redner		Customer Project #:
	CLIENT: NB-OU BOCES	s.org	Phone #: 845-781-4887  E-Mail: Mikayla.Higgins@ouboces.org  Cc E-Mail: Halina.redner@ouboces.org		Street Address: 53 Gibson Road Goshen, NY 10924
Due Date: 11/12/25	PM: FMN Due Dat	8	Contact/Report To: Mikayla Higgins		Company Name: Orange-Ulster BOCES
	MO# 0000+00	CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields		98.00%	Pace: Newburgh, NY

Pace® Location Requested (City/State): Newburgh, NY		CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT- Complete all relevant fields	WU# - / U300103	1 / 1 2 / 2 5
Company Name: Orange-Ulster BOCES street Address:	Contact/Report To: Mikayla Higgins Phone #: 845-781-4887	ns	NB-OU E	
53 Gibson Road Goshen, NY 10924	E-Mail: Mikayla.Higgins@ouboces.org	es.org		
Customer Project #:	Invoice to: Halina Redner			
Project Name: Goshon CSD Lead Water Sampling	halina redner@ouboces oro	2	Specify Container Size **	(4) 125ml, (5) 100ml, (6) 40ml vial, (7) EnCore,
Site Collection Info/Facility ID (as applicable):	Purchase Order # (if		identify Container Preservative Type***	*** Preservative Types: (1) None, (2) HNO3, (3) H2SO4,
Scotchtown Elementary	Quote#:	0	Analysis Requested	(4) HCI, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Add, (10) MeOH, (11) Other
Time Zone Collected: [ ] AK [ ] PT [ ] MT [ ] CT KET	County / State origin of sample(s): (	Orange County / New York		Proj. Mgr:
Regulatory Pro		Reportable []Yes []No		AcctNum / Client ID:
[ ] Level II [ ] Level IV Rush (Fre-approval required): [ ] Same Day [ ] 1 Day [ ] 2 Day [ ] 3 Day Other	ed): 12 Day   13 Day Other	DW PWSID # or WW Permit # as applicable:		Jse Only Table #:
Date Results   Other   Requested:		Field Filtered (if applicable): [ ] Yes [ ] No Analysis:		Profile / Template:
* Matrix Codes (Insert in Matrix box below); Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Sol/Solid (SS), Oil (O1), Wipe (WP), Tissue (TS), Bloassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk (CK), Leachate (LL), Bloaslid (BS), Other (OT)	ter (WVV), Product (P), Soil/Solid (SS), Oil (O1), Wipe (WP),			Prelog / Bottle Ord. ID:
Customer Sample ID Matrix *	Comp / Composite Start	Collected or Composite End # Cont. Residual Chlorine O		Sample Comment
DW IYKS	G			
Md DM	G	10/29/25 5:45 1 X		
	G	10/29/25 1 X		
WD	G	10/29/25 1 X		
MD	G	10/29/25 1		
Md	G	10/29/25 1		
WD	G	10/29/25 1   1		
Md	G	10/29/25 1 X		
Md	G .	10/29/25 1   1		
WD	G	10/29/25 1   1		
Additional Instructions from Pace®:	Collected By: Printed Name	Juliana Lennon	Customer Remarks / Special Conditions / Possible Hazards:	
)	Signature	A rooters:	rs: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C):	Corrected Temp. (*C) [ ] On Ice
Reling(ish d by Carpany: (Signature)	11:6 (St. 11:2) 91:17	(Kadayad by/Company Signary of Mills of State of	Date/Typo/2012 Oq/2 Trackin	Tracking Number:
Relinguished by Company: (Signature)	Date/Time:	Received by/Compan : (Sibandure)	Date/Time: Deliver	Delivered by: [ ] in- Person [ ] Courier
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:	[ ]FedEX [ ]UPS [ ]Other
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time: P:	Page: K of K

WO;	#:7	203	22	Receipt Form (SCU	R)
Project # FM: FM	1N	-			Data and Initials of paragra
Client: CLIENT	: NB-	OU Da	Due D	ate: 11/12/25	Date and Initials of person:  Examining contents:
olielit.		oo BC	CES		Label:
					Deliver to location:
Thermometer Used: IRG4	Det	. 1/	0/2	9 Time: 09	pH:
1104	Date	e. / C	110	/ Time: 0 /	Initials:
State of Origin: NY					
Cooler #1 Temp.*C_16.3 (Visual) 0.1@0*C,-0	.1@20°C	Cor	rection	Factor)(Actua	al) Samples on ice, cooling process has begun
Courier: Fed Ex DUPS DUSF	s c	Client		Commercial Pace	□ Other
Shipping Method:					
□ Other					
Tracking #					
Custody Seal on Cooler/Box Present: Yes	□ No		Seals	intact: Yes No	Ice: Wet Blue Melted None
Packing Material: Bubble Wrap Bubble Ba	ags [	None		Other	
Samples were collected by Pace employee	□ Y		_	] No	
				Comments:	
Chain of Custody Present	ØYes	□ No	□ N/A		
Chain of Custody Filled Out			□ N/A		
Relinquished Signature on COC	€¥es				
Sampler Name and Signature on COC	Yes				
Samples Arrived within Hold Time	ØYes		a history		
Rush TAT requested on COC	□Yes	□ No	□ N/A		
Sufficient Volume	ØYes	□ No	□ N/A		
Correct Containers Used	<b>△</b> Yes	□ No	□ N/A		
Containers Intact	4€Yes	□ No	□ N/A		
Sample Labels match COC (sample IDs & date/time o collection)	The second second	CI NI-			
All containers needing acid/base preservation have			□ N/A	Preservation Information:	
been checked. All Containers needing preservation are found to be in	□Yes	□ No	D/N/A	Preservative:	
compliance with EPA recommendation:		□ No	N/A	Lot #/Trace #:	ime:
Exceptions: Vials, Microbiology, O&G, N	Metals			Initials:	
Headspace in VOA Vials? ( >6mm):	□Yes	□ No	DN/A		
Trip Blank Present:	□Yes	□ No	DNA		
Additional Login Comments:					
			16		
		200			
Client notification/ Resolution					
Person Contacted:			OF THE REAL	Date/Time:	

Comments/Resolution: