

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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen Main St.

Pace Project No.: 70387914

Sample: 3rd Floor DF by 313 Left		Lab ID: 70387914001	Collected: 10/28/25 04:56	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	1.4	ug/L	1.0	1		11/04/25 16:05	7439-92-1	

Sample: 3rd Floor DF by 309 Right		Lab ID: 70387914002	Collected: 10/28/25 04:57	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	1.1	ug/L	1.0	1		11/04/25 16:08	7439-92-1	

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QUALITY CONTROL DATA

Project: Goshen Main St.

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

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 15:14	

LABORATORY CONTROL SAMPLE: 2276060

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

MATRIX SPIKE SAMPLE: 2276062

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

MATRIX SPIKE SAMPLE: 2276064

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

SAMPLE DUPLICATE: 2276061

Parameter	Units	70387921019 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.

REPORT OF LABORATORY ANALYSIS

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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.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

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

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		

REPORT OF LABORATORY ANALYSIS

W0#: 70387914 UR)

PM: FMN Due Date: 11/11/25

CLIENT: NB-OU BOCES

Project #

Client:

Date and Initials of person:

Examining contents: _____

Label: _____

Deliver to location: _____

pH: _____

Thermometer Used: _____ IRG4 _____ Date: 10.28.2025 _____ 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 ☐ Pace ☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals Intact: ☐ Yes ☐ No Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Rush TAT requested on COC	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sufficient Volume	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Correct Containers Used	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Containers Intact	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Exceptions: Vials, Microbiology, O&G, Metals			
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Trip Blank Present:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

Additional Login Comments:

Client notification/ Resolution

Person Contacted: _____

Date/Time: _____

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
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



REPORT OF LABORATORY ANALYSIS

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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 Jersey Certification #: NY015

Connecticut Certification #: PH-0823

REPORT OF LABORATORY ANALYSIS

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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:

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen High School Stadium

Pace Project No.: 70388166

Sample: Boys locker room CU/DF		Lab ID: 70388166001	Collected: 10/29/25 04:59		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 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 18:17	7439-92-1	
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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

Lead	ND	ug/L	1.0	1		11/04/25 18:20	7439-92-1	
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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

Lead	ND	ug/L	1.0	1		11/04/25 18:22	7439-92-1	
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Sample: Girls locker room CU/BF		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

Lead	ND	ug/L	1.0	1		11/04/25 18:27	7439-92-1	
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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 18:29	7439-92-1	
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ANALYTICAL RESULTS

Project: Goshen High School Stadium

Pace Project No.: 70388166

Sample: DF Tunnel Right (Girls)		Lab ID: 70388166006		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 18:36	7439-92-1		
Sample: Stadium Ice Machine		Lab ID: 70388166007		Collected: 10/29/25 04:54		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 Digestion		Analytical Method: EPA 200.8, Rev. 5.4 Preparation Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1	11/05/25 13:15	11/06/25 18:44	7439-92-1		
Sample: Concession Stand Prep Sink #1		Lab ID: 70388166008		Collected: 10/29/25 04:53		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 18:38	7439-92-1		
Sample: Concession Stand Prep Sink #2		Lab ID: 70388166009		Collected: 10/29/25 04:54		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 18:40	7439-92-1		
Sample: Boys locker room DF high		Lab ID: 70388166010		Collected: 10/29/25 04:58		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 18:43	7439-92-1		

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ANALYTICAL RESULTS

Project: Goshen High School Stadium

Pace Project No.: 70388166

Sample: Girls locker room DF High		Lab ID: 70388166011		Collected: 10/29/25 05:03		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 18:45	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Goshen High School Stadium
Pace Project No.: 70388166

QC Batch:	426802	Analysis Method:	EPA 200.8, Rev. 5.4
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

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/06/25 17:57	

LABORATORY CONTROL SAMPLE: 2277956

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.7	103	85-115	

MATRIX SPIKE SAMPLE: 2273771

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

SAMPLE DUPLICATE: 2278172

Parameter	Units	70389085001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	ND		

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QUALITY CONTROL DATA

Project: Goshen High School Stadium

Pace Project No.: 70388166

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:	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		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 17:43	

LABORATORY CONTROL SAMPLE:	2276866					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.4	99	85-115	

MATRIX SPIKE SAMPLE:		2276868					
		70388164022	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
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

Parameter	Units	70388164022 Result	Dup 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.

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Goshen High School Stadium

Pace Project No.: 70388166

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		

REPORT OF LABORATORY ANALYSIS

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MO#: 70388166



9780306470388

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>.

W0#: 70388166

PM: FMN	Due Date: 11/12/25
CLIENT: NB-OU	BOCES

W0#: 70388166

JR)

Project #

PM: FMN

Due Date: 11/12/25

Client:

CLIENT: NB-OU BOCES

Date and Initials of person:

Examining contents:

Label:

Deliver to location:

pH:

Thermometer Used: IRG4

Date: 10/29

Time: 0912

Initials:

State of Origin: NY

Cooler #1 Temp. °C 16.3 (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 ☐ Pace ☐ Other

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other

Tracking #

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No

Seals intact: ☐ Yes ☐ No

Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Preservation Information:
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Preservative:
Exceptions: Vials, Microbiology, O&G, Metals		Lot #/Trace #:
		Date: Time:
		Initials:
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	

Additional Login Comments:

Client notification/ Resolution

Person Contacted:

Date/Time:

Comments/Resolution:



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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen Admin

Pace Project No.: 70387916

Sample: Kitchenette KS o/s Superintend		Lab ID: 70387916001		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	2.3	ug/L	1.0	1		10/30/25 11:54	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Goshen Admin

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

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	10/30/25 10:49	

LABORATORY CONTROL SAMPLE: 2272133

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.2	92	85-115	

MATRIX SPIKE SAMPLE: 2272135

Parameter	Units	70387227001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	<1.0	50	52.4	103	70-130	

MATRIX SPIKE SAMPLE: 2272137

Parameter	Units	70387458003 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	ND	50	51.6	102	70-130	

SAMPLE DUPLICATE: 2272134

Parameter	Units	70387227001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	.68J		

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.

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Goshen Admin
Pace Project No.: 70387916

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		

REPORT OF LABORATORY ANALYSIS

CUR)

W0#: 70387916

Project #

PM: FMN Due Date: 11/11/25

Client:

CLIENT: NB-OU BOCES

Date and Initials of person:

Examining contents:

Label:

Deliver to location:

pH:

Thermometer Used: IRG4 Date: 10.28.2025 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 ☐ Pace ☐ Other

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other

Tracking #

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals intact: ☐ Yes ☐ No Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Rush TAT requested on COC	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sufficient Volume	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Correct Containers Used	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Containers Intact	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Exceptions: Vials, Microbiology, O&G, Metals			
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Trip Blank Present:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/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: 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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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

New Jersey Certification #: NY015

Connecticut Certification #: PH-0823

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen Bus Garage

Pace Project No.: 70388167

Sample: Kitchen sink		Lab ID: 70388167001		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 18:47	7439-92-1		

Sample: Mechanics break room		Lab ID: 70388167002		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 18:50	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Goshen Bus Garage

Pace Project No.: 70388167

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: 70388167001, 70388167002

METHOD BLANK: 2276865

Matrix: Water

Associated Lab Samples: 70388167001, 70388167002

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 17:43	

LABORATORY CONTROL SAMPLE: 2276866

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

MATRIX SPIKE SAMPLE: 2276868

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

MATRIX SPIKE SAMPLE: 2276870

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

SAMPLE DUPLICATE: 2276867

Parameter	Units	70388164022 Result	Dup 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.

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Goshen Bus Garage
Pace Project No.: 70388167

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		

REPORT OF LABORATORY ANALYSIS

Project # _____
Client: _____

W0# : 70388167

PM: FMN Due Date: 11/12/25
CLIENT: NB-OU BOCES

Date and Initials of person:
Examining contents: _____
Label: _____
Deliver to location: _____
pH: _____

Thermometer Used: _____ IRG4 _____ Date: 10/29 Time: 0912 Initials: _____

State of Origin: NY

Cooler #1 Temp.°C 16.3 (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 ☐ Pace ☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground
☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals intact: ☐ Yes ☐ No Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

	Comments:		
Chain of Custody Present	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Rush TAT requested on COC	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sufficient Volume	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Correct Containers Used	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Containers Intact	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Exceptions: Vials, Microbiology, O&G, Metals			
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Trip Blank Present:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/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
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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CJ Hooker

Pace Project No.: 70387921

Sample: Rm 235B KS (right) # 2		Lab ID: 70387921001		Collected: 10/28/25 04:05		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 14:26	7439-92-1		

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							
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		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 14:31	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							
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 14:35	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CJ Hooker

Pace Project No.: 70387921

Sample: CU/BF o/s 205		Lab ID: 70387921006		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 14:38	7439-92-1		
Sample: CU/DF o/s 160		Lab ID: 70387921007		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 14:40	7439-92-1		
Sample: CU/BF o/s 160		Lab ID: 70387921008		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 14:42	7439-92-1		
Sample: Faculty room o/s 162 KS		Lab ID: 70387921009		Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 14:44	7439-92-1		
Sample: CU/ BF o/s 134		Lab ID: 70387921010		Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 14:54	7439-92-1		

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ANALYTICAL RESULTS

Project: CJ Hooker

Pace Project No.: 70387921

Sample: CU/DF Cafeteria		Lab ID: 70387921011		Collected: 10/28/25 04:16		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 14:56	7439-92-1
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Sample: CU/BF Cafeteria		Lab ID: 70387921012		Collected: 10/28/25 04:16		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 14:58	7439-92-1
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Sample: Kitchen Island Prep KS		Lab ID: 70387921013		Collected: 10/28/25 04:20		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	2.4	ug/L	1.0	1		11/04/25 15:00	7439-92-1
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Sample: Kitchen Prep KS by back door-L		Lab ID: 70387921014		Collected: 10/28/25 04:21		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	2.1	ug/L	1.0	1		11/04/25 15:03	7439-92-1
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Sample: Kitchen Prep KS by back door-R		Lab ID: 70387921015		Collected: 10/28/25 04:21		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	3.4	ug/L	1.0	1		11/04/25 15:05	7439-92-1
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ANALYTICAL RESULTS

Project: CJ Hooker

Pace Project No.: 70387921

Sample: Kitchen KF		Lab ID: 70387921016	Collected: 10/28/25 04:22	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	6.8	ug/L	1.0	1		11/04/25 15:07	7439-92-1	
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Sample: Kitchen prep KS by washer-Righ		Lab ID: 70387921017	Collected: 10/28/25 04:23	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	6.2	ug/L	1.0	1		11/04/25 15:10	7439-92-1	
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Sample: Kitchen prep KS by washer-Left		Lab ID: 70387921018	Collected: 10/28/25 04:23	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 15:12	7439-92-1	
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Sample: Kitchen Sprayer by washer		Lab ID: 70387921019	Collected: 10/28/25 04:18	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 15:23	7439-92-1	
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Sample: Rm 235B KS (left) # 1		Lab ID: 70387921020	Collected: 10/28/25 04:05	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	1.1	ug/L	1.0	1		11/04/25 15:33	7439-92-1	
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ANALYTICAL RESULTS

Project: CJ Hooker

Pace Project No.: 70387921

Sample: CU/ DF o/s 138		Lab ID: 70387921021	Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 15:35	7439-92-1	
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Sample: CU/ BF o/s 138		Lab ID: 70387921022	Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 15:37	7439-92-1	
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Sample: New Gym hose next to ice		Lab ID: 70387921023	Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 15:39	7439-92-1	
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Sample: New Gym (ice)		Lab ID: 70387921024	Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 15:42	7439-92-1	
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Sample: CU/DF by back Auditorium		Lab ID: 70387921025	Collected: 10/28/25 04:37	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 15:49	7439-92-1	
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ANALYTICAL RESULTS

Project: CJ Hooker

Pace Project No.: 70387921

Sample: CU/DF o/s 134		Lab ID: 70387921026		Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 15:52	7439-92-1		

Sample: CU/BF by back Auditorium		Lab ID: 70387921027		Collected: 10/28/25 04:37		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 15:54	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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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		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 14:05	

LABORATORY CONTROL SAMPLE:	2276045					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.6	93	85-115	

MATRIX SPIKE SAMPLE:		2276047					
		70387915021	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	47.9	96	70-130	

MATRIX SPIKE SAMPLE:		2276049					
		70387921009	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	48.0	95	70-130	

SAMPLE DUPLICATE: 2276046

Parameter	Units	70387915021 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.

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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		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 15:14	

LABORATORY CONTROL SAMPLE:	2276060					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.0	92	85-115	

MATRIX SPIKE SAMPLE:		2276062					
		70387921019	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	47.5	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

Parameter	Units	70387921019 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	ND	ND		

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REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CJ Hooker

Pace Project No.: 70387921

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		
70387921024	New Gym (ice)	EPA 200.8, Rev. 5.4	426475		
70387921025	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		

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

PACE® Location Requested (City/State): **CHAIN-OF-CUSTODY Analytical Request Document**

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: Orange-Ulster BOCES	Contact/Report to: Mikayla Higgins
Street Address: 53 Gibson Road	Phone #: 845-781-4887
Goshen, NY 10924	E-Mail: Mikayla.Higgins@oubooces.org
	CC E-Mail: Halina.Redner@oubooces.org

Project Name: Goshen CSD Lead Water Sampling	Invoice to: Halina Redner
Site Collection Info/Facility ID (as applicable):	Invoice E-mail: halina.redner@oubooces.org
	Purchase Order # (if applicable): A26-00316
	Quote #:

Time Zone collected: [] AK [] PT [] MT [] CT <input checked="" type="checkbox"/> ET	County/State origin of sample(s): Orange County / New York
---	--

Data Deliverables:	Regulatory Program (DW, RCRA, etc.) as applicable:	Reportable [] Yes [] No
[] Level II [] Level III [] Level IV	Rush (Pre-approval required):	DW PYSID # or VWP Permit # as applicable:
[] EQUIS	[] Same Day [] 1 Day [] 2 Day [] 3 Day Other _____	Field Filtered (if applicable): [] Yes [] No
[] Other _____	Date Results Requested:	Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (BS), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Cank (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Composite Start Date	Time	Collected or Composite End Date	Time	# Cont.	Residual Chlorine Result	Units
Rm 235B KS (right) #2	DW	G			10/28/25	4:05	1		
Rm 235A KS Left	DW	G			10/28/25	4:07	1		
CU/BF o/s 225	DW	G			10/28/25	4:09	1		
CU/DIF o/s 225	DW	G			10/28/25	4:09	1		
CU/DIF o/s 204	DW	G			10/28/25	4:12	1		
CU/BF o/s 205	DW	G			10/28/25	4:12	1		
CU/DIF o/s 160	DW	G			10/28/25	3:59	1		
CU/BF o/s 160	DW	G			10/28/25	3:59	1		
Faculty room o/s 162 KS	DW	G			10/28/25	4:01	1		
CU/BF o/s 134	DW	G			10/28/25	4:34	1		

Additional instructions from Pace®:

Relinquished by/Company: (Signature)	Date/Time: 10/28/25, 907	Received by/Company: (Signature)	Date/Time: 10/28/25, 0907
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:
Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)	Date/Time:

WO#: 70387921



70387921

Specify Container Size **	(4) 125mL, (5) 250mL, (6) 500mL, (7) 1000mL, (8) 1500mL, (9) 2000mL, (10) 2500mL, (11) 3000mL, (12) 3500mL, (13) 4000mL, (14) 4500mL, (15) 5000mL, (16) 5500mL, (17) 6000mL, (18) 6500mL, (19) 7000mL, (20) 7500mL, (21) 8000mL, (22) 8500mL, (23) 9000mL, (24) 9500mL, (25) 10000mL, (26) 10500mL, (27) 11000mL, (28) 11500mL, (29) 12000mL, (30) 12500mL, (31) 13000mL, (32) 13500mL, (33) 14000mL, (34) 14500mL, (35) 15000mL, (36) 15500mL, (37) 16000mL, (38) 16500mL, (39) 17000mL, (40) 17500mL, (41) 18000mL, (42) 18500mL, (43) 19000mL, (44) 19500mL, (45) 20000mL, (46) 20500mL, (47) 21000mL, (48) 21500mL, (49) 22000mL, (50) 22500mL, (51) 23000mL, (52) 23500mL, (53) 24000mL, (54) 24500mL, (55) 25000mL, (56) 25500mL, (57) 26000mL, (58) 26500mL, (59) 27000mL, (60) 27500mL, (61) 28000mL, (62) 28500mL, (63) 29000mL, (64) 29500mL, (65) 30000mL, (66) 30500mL, (67) 31000mL, (68) 31500mL, (69) 32000mL, (70) 32500mL, (71) 33000mL, (72) 33500mL, (73) 34000mL, (74) 34500mL, (75) 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Pace® Location Requested (City/State): **CHAM-OF-CUSTODY Analytical Request Document**
Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: Orange-Ulster BOCES
Street Address: 53 Gibson Road
Goshen, NY 10924

Contact/Report to: Mikayla Higgins
Phone #: 845-781-4887
E-Mail: Mikayla.Higgins@ouboces.org
Cc E-Mail: Halima.Redner@ouboces.org

Customer Project #: Invoice to: Halima Redner
Project Name: Invoice E-mail: halima.redner@ouboces.org
Goshen CSD Lead Water Sampling
Site Collection Info/Facility ID (as applicable): Purchase Order # (if applicable): A26-00316
Quote #:

Time zone collected: [] AK [] PT [] MT [] CT ☒ ET
Data Deliverables: Regulatory Program (DW, RCRA, etc.) as applicable: Reportable [] Yes [] No
[] Level II [] Level III [] Level IV
[] EQUIS Rush (Pre-approval required):
[] Same Day [] 1 Day [] 2 Day [] 3 Day Other _____
Date Results Requested: _____
Analysis: Field Filtered (if applicable): [] Yes [] No
[] Other _____

Country/State of origin of sample(s): Orange County / New York
*Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (OL), Waste (WP), Tissue (TS), Biossary (BS), Vapor (V), Surface Water (SW), Sediment (SD), Sludge (SL), Cask (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Composite Start		Collected or Composite End		# Cont.	Residual Chlorine	Units
			Date	Time	Date	Time			
21 CU/DF o/s 138	DW	G	10/28/25	4:31	10/28/25	4:31	1		
22 CU/BF o/s 138	DW	G	10/28/25	4:31	10/28/25	4:31	1		
23 New Gym hose next to ice	DW	G	10/28/25	4:29	10/28/25	4:30	1		
24 New Gym (ice)	DW	G	10/28/25	4:30	10/28/25	4:37	1		
25 CU/DF by back Auditorium	DW	G	10/28/25	4:37	10/28/25	4:34	1		
26 CU/DF o/s 134	DW	G	10/28/25	4:34	10/28/25	4:37	1		
27 CU/BF by back Auditorium	DW	G	10/28/25	4:37	10/28/25	4:37	1		

Additional Instructions from Pace®:

Collected By: Ashley Kimicik
Printed Name: _____
Signature: _____

Relinquished by/Company: (Signature)	Date/Time: 10/28/25	907	Relinquished by/Company: (Signature)	Date/Time: 10/28/25	0907
Relinquished by/Company: (Signature)	Date/Time: _____	_____	Relinquished by/Company: (Signature)	Date/Time: _____	_____
Relinquished by/Company: (Signature)	Date/Time: _____	_____	Relinquished by/Company: (Signature)	Date/Time: _____	_____
Relinquished by/Company: (Signature)	Date/Time: _____	_____	Relinquished by/Company: (Signature)	Date/Time: _____	_____

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at <https://www.paceabcs.com/resource-library/resource/pace-terms-and-conditions/>

W0#: 70387921
PM: FMN Due Date: 11/11/25
CLIENT: NB-OU BOCES

Specify Container Size **	(4) 125mL, (5) 250mL, (6) 40mL, (7) 100mL, (8) 20mL, (9) 50mL, (10) Other
Identify Container Preservation Type**	** Preservation Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sed. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other
Analysis Requested	

Lab Use Only	Accuturn / Client ID: _____
Tablet:	Profile / Template: 11266
Prelog / Bottle Ord. ID:	
Sample Comment	
Preservation non-conformance identified for sample.	

Customer Remarks / Special Conditions / Possible Hazards:	
# Containers:	
Thermometer ID:	
Correction Factor (°C):	
Obs. Temp (°C):	
Corrected Temp (°C):	
Tracking Number:	126

Delivered by: [] In Person [] Courier	
[] FedEx [] UPS [] Other	
Page: 3 of 3	

Sample Condition Upon Receipt Form (SCUR)

Project #

Client:

WO#: 70387921

PM: FMN

Due Date: 11/11/25

CLIENT: NB-OU BOCES

Date and Initials of person:

Examining contents: _____

Label: _____

Deliver to location: _____

pH: _____

Thermometer Used: IRG4

Date: 10.28.2025

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 ☐ Pace ☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No

Seals intact: ☐ Yes ☐ No

Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Preservation Information:
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Preservative: _____
Exceptions: Vials, Microbiology, O&G, Metals		Lot #/Trace #: _____
		Date: _____ Time: _____
		Initials: _____
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: CJ Hooker Annex

Pace Project No.: 70387913

Sample: PPS Office KS		Lab ID: 70387913001		Collected: 10/28/25 04:43		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 15:56	7439-92-1
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Sample: Wood Shop BF		Lab ID: 70387913002		Collected: 10/28/25 04:44		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 15:59	7439-92-1
------	----	------	-----	---	--	----------------	-----------

Sample: Wood Shop DF		Lab ID: 70387913003		Collected: 10/28/25 04:44		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 16:03	7439-92-1
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REPORT OF LABORATORY ANALYSIS

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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

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 15:14	

LABORATORY CONTROL SAMPLE: 2276060

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

MATRIX SPIKE SAMPLE: 2276062

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

MATRIX SPIKE SAMPLE: 2276064

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

SAMPLE DUPLICATE: 2276061

Parameter	Units	70387921019 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.

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CJ Hooker Annex
Pace Project No.: 70387913

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		

REPORT OF LABORATORY ANALYSIS

WO#: 70387913 CUR)

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: _____

Thermometer Used: IRG4 Date: 10.28.2025 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 ☐ Pace ☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals intact: ☐ Yes ☐ No Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____
Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Rush TAT requested on COC	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sufficient Volume	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Correct Containers Used	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Containers Intact	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
All Containers needing preservation are found to be in compliance with EPA recommendation: Exceptions: Vials, Microbiology, O&G, Metals	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Trip Blank Present:	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

Additional Login Comments:

Client notification/ Resolution

Person Contacted:

Date/Time:

Comments/Resolution:



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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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 #: 10142 Primary Accrediting Body

New Jersey Certification #: NY015

Connecticut Certification #: PH-0823

REPORT OF LABORATORY ANALYSIS

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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:

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Sample: CU/DF o/s C08		Lab ID: 70388164001		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 16:34	7439-92-1		
Sample: DF o/s C08 high		Lab ID: 70388164002		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 16:48	7439-92-1		
Sample: A200 CU/DF		Lab ID: 70388164003		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 16:50	7439-92-1		
Sample: A200 CU/BF		Lab ID: 70388164004		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 16:53	7439-92-1		
Sample: A136 KS		Lab ID: 70388164005		Collected: 10/29/25 04:35		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	1.5	ug/L	1.0	1		11/04/25 16:55	7439-92-1		

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ANALYTICAL RESULTS

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Sample: Kitchen KS by electrical panel		Lab ID: 70388164006	Collected: 10/29/25 04:45	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 Digestion		Analytical Method: EPA 200.8, Rev. 5.4 Preparation Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	119	ug/L	1.0	1	11/05/25 13:15	11/06/25 18:40	7439-92-1	
Sample: Kitchen KS @ prep island front		Lab ID: 70388164007	Collected: 10/29/25 04:44	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 16:57	7439-92-1	
Sample: Kitchen KS @ prep island back		Lab ID: 70388164008	Collected: 10/29/25 04:45	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 17:00	7439-92-1	
Sample: Kitchen small KF		Lab ID: 70388164009	Collected: 10/29/25 04:47	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	7.1	ug/L	1.0	1		11/04/25 17:02	7439-92-1	
Sample: Kitchen large steamer kettle		Lab ID: 70388164010	Collected: 10/29/25 04:46	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 17:04	7439-92-1	

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Sample: Cafe Left High DF		Lab ID: 70388164011		Collected: 10/29/25 04:41		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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 17:06	7439-92-1	
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Sample: Cafe CU/DF		Lab ID: 70388164012		Collected: 10/29/25 04:43		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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 17:13	7439-92-1	
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Sample: Cafe CU/BF		Lab ID: 70388164013		Collected: 10/29/25 04:42		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
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 17:18	7439-92-1	
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Sample: A106 KS #1		Lab ID: 70388164014		Collected: 10/29/25 04:21	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	1.2	ug/L	1.0	1		11/04/25 17:20	7439-92-1	
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Sample: A106 KS #2		Lab ID: 70388164015		Collected: 10/29/25 04:21		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	1.1	ug/L	1.0	1		11/04/25 17:22	7439-92-1	
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REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Sample: A106 KS #3		Lab ID: 70388164016		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 17:25	7439-92-1		
Sample: A106 KS #4		Lab ID: 70388164017		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	1.5	ug/L	1.0	1		11/04/25 17:27	7439-92-1		
Sample: CU/BF o/s C08		Lab ID: 70388164018		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 17:29	7439-92-1		
Sample: Nurse NS		Lab ID: 70388164019		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 17:32	7439-92-1		
Sample: Faculty Room KS (D103)		Lab ID: 70388164020		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 17:34	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen High School Lead Water

Pace Project No.: 70388164

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 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 17:41	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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 17:48	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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	2.5	ug/L	1.0	1		11/04/25 17:57	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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	5.0	ug/L	1.0	1		11/04/25 17:59	7439-92-1		
Sample: B126 sink		Lab ID: 70388164025		Collected: 10/29/25 04:02		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 18:01	7439-92-1		

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ANALYTICAL RESULTS

Project: Goshen High School Lead Water

Pace Project No.: 70388164

Sample: A126 CU/BF		Lab ID: 70388164026		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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 18:08	7439-92-1	
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Sample: A126 CU/DF		Lab ID: 70388164027		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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 18:11	7439-92-1	
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Sample: Laundry room ice machine		Lab ID: 70388164028		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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 18:13	7439-92-1	
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Sample: D111 CS		Lab ID: 70388164029		Collected: 10/29/25 04:15		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	66.2	ug/L	1.0	1		11/04/25 18:15	7439-92-1	
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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Goshen High School Lead Water
Pace Project No.: 70388164

QC Batch:	426802	Analysis Method:	EPA 200.8, Rev. 5.4
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: 70388164006

METHOD BLANK: 2277955 Matrix: Drinking Water

Associated Lab Samples: 70388164006

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/06/25 17:57	

LABORATORY CONTROL SAMPLE: 2277956

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	51.7	103	85-115	

MATRIX SPIKE SAMPLE: 2273771

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

SAMPLE DUPLICATE: 2278172

Parameter	Units	70389085001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	ND		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Goshen High School Lead Water

Pace Project No.: 70388164

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 Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 16:30	

LABORATORY CONTROL SAMPLE: 2276857

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	44.6	89	85-115	

MATRIX SPIKE SAMPLE: 2276859

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

MATRIX SPIKE SAMPLE: 2276861

Parameter	Units	70388164012 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	ND	50	45.3	91	70-130	

SAMPLE DUPLICATE: 2276858

Parameter	Units	70388164001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	ND	ND		

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QUALITY CONTROL DATA

Project: Goshen High School Lead Water

Pace Project No.: 70388164

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		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 17:43	

LABORATORY CONTROL SAMPLE:	2276866					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	49.4	99	85-115	

MATRIX SPIKE SAMPLE:		2276868					
		70388164022	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
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

Parameter	Units	70388164022 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	ND	.66J		

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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.

REPORT OF LABORATORY ANALYSIS

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**QUALITY CONTROL DATA CROSS REFERENCE TABLE**

Project: Goshen High School Lead Water

Pace Project No.: 70388164

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		
70388164026	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		

REPORT OF LABORATORY ANALYSIS

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PM: FMN Due Date: 11/12/25
CLIENT: NB-OU BOCES

ENW-FRM-CORQ-0019_v02_110123 ©

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/>.

WO#: 70388164

Project #

PM: FMN

Due Date: 11/12/25

Client:

CLIENT: NB-OU BOCES

Date and Initials of person:

Examining contents: _____

Label: _____

Deliver to location: _____

pH: _____

Thermometer Used: IRG4

Date: 10/29

Time: 0912

Initials: _____

State of Origin: NY

Cooler #1 Temp. °C: 16.3 (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 ☐ Pace ☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No

Seals intact: ☐ Yes ☐ No

Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	Preservation Information: Preservative: _____ Lot #/Trace #: _____ Date: _____ Time: _____ Initials: _____
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Exceptions: Vials, Microbiology, O&G, Metals		
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/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: 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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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 Jersey Certification #: NY015

Connecticut Certification #: PH-0823

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen Intermediate School

Pace Project No.: 70387915

Sample: Nurse's Sink		Lab ID: 70387915001	Collected: 10/28/25 05:18	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	1.6	ug/L	1.0	1		11/04/25 12:49	7439-92-1	
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Sample: Kitchen Food Prep Sink Back Le		Lab ID: 70387915002	Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:10	7439-92-1	
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Sample: Kitchen Food Prep Sink Back Ri		Lab ID: 70387915003	Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:13	7439-92-1	
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Sample: CU/DF Cafeteria		Lab ID: 70387915004	Collected: 10/28/25 05:31	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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:15	7439-92-1	
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Sample: CU/BF Cafeteria		Lab ID: 70387915005	Collected: 10/28/25 05:31	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 Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:17	7439-92-1	
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ANALYTICAL RESULTS

Project: Goshen Intermediate School

Pace Project No.: 70387915

Sample: Kitchen Island prep KS		Lab ID: 70387915006		Collected: 10/28/25 05:37		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 13:19	7439-92-1		
Sample: Kitchen hose next to KF		Lab ID: 70387915007		Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 13:22	7439-92-1		
Sample: Faculty Room KS		Lab ID: 70387915008		Collected: 10/28/25 05:27		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	1.2	ug/L	1.0	1		11/04/25 13:24	7439-92-1		
Sample: CU/DF o/s 204		Lab ID: 70387915009		Collected: 10/28/25 05:20		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 13:31	7439-92-1		
Sample: CU/BF o/s 204		Lab ID: 70387915010		Collected: 10/28/25 05:20		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 13:33	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen Intermediate School

Pace Project No.: 70387915

Sample: CU/DF o/s 224		Lab ID: 70387915011		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
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:36	7439-92-1		
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Sample: CU/BF o/s 224		Lab ID: 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
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:40	7439-92-1		
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Sample: Old Nurse office/Guidance offi		Lab ID: 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
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:42	7439-92-1		
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Sample: CU/DF o/s 122		Lab ID: 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
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:45	7439-92-1		
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Sample: CU/BF o/s 122		Lab ID: 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
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	ND	ug/L	1.0	1		11/04/25 13:47	7439-92-1		
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REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Goshen Intermediate School

Pace Project No.: 70387915

Sample: CU/BF o/s 109		Lab ID: 70387915016		Collected: 10/28/25 05:11		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 13:49	7439-92-1		

Sample: CU/BF o/s 102		Lab ID: 70387915017		Collected: 10/28/25 05:14		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 13:52	7439-92-1		

Sample: Rm 103 CS		Lab ID: 70387915018		Collected: 10/28/25 05:15		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 13:59	7439-92-1		

Sample: Faculty Room Ice Machine		Lab ID: 70387915019		Collected: 10/28/25 05:29		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	1.2	ug/L	1.0	1		11/04/25 14:01	7439-92-1		

Sample: CU/DF o/s 109		Lab ID: 70387915020		Collected: 10/28/25 05:11		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 14:03	7439-92-1		

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ANALYTICAL RESULTS

Project: Goshen Intermediate School

Pace Project No.: 70387915

Sample: CU/DF o/s 102		Lab ID: 70387915021		Collected: 10/28/25 05:14		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 14:10	7439-92-1		

Sample: Old Nurse CU/DF		Lab ID: 70387915022		Collected: 10/28/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/04/25 14:19	7439-92-1		

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QUALITY CONTROL DATA

Project: Goshen Intermediate School

Pace Project No.: 70387915

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
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
Associated Lab Samples:	70387915001, 70387915002, 70387915003, 70387915004, 70387915005, 70387915006, 70387915007, 70387915008, 70387915009, 70387915010, 70387915011, 70387915012, 70387915013, 70387915014, 70387915015, 70387915016, 70387915017, 70387915018, 70387915019, 70387915020		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 12:44	

LABORATORY CONTROL SAMPLE:	2276022					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	48.8	98	85-115	

MATRIX SPIKE SAMPLE:		2276024					
		70387915001	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	1.6	50	51.4	100	70-130	

MATRIX SPIKE SAMPLE:		2276026					
		70387915011	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	47.8	96	70-130	

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.

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QUALITY CONTROL DATA

Project: Goshen Intermediate School

Pace Project No.: 70387915

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: 70387915021, 70387915022

METHOD BLANK: 2276043

Matrix: Water

Associated Lab Samples: 70387915021, 70387915022

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/04/25 14:05	

LABORATORY CONTROL SAMPLE: 2276045

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

MATRIX SPIKE SAMPLE: 2276047

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

MATRIX SPIKE SAMPLE: 2276049

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

SAMPLE DUPLICATE: 2276046

Parameter	Units	70387915021 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.

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Goshen Intermediate School

Pace Project No.: 70387915

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		

REPORT OF LABORATORY ANALYSIS

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ENV-FRM-CORQ-0019_v02_110123 ©

PACE® Location Requested (City/State): **CHAIN-OF-CUSTODY Analytical Request Document**

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: Orange-Ulster BOCES

Street Address:

53 Gibson Road
Goshen, NY 10924

Customer Project #:

Project Name:
Goshen CSD Lead Water Sampling

Site Collection Info/Facility ID (as applicable):

Goshen Intermediate School

Contact/Report to: Mikayla Higgins

Phone #: 845-781-4887

E-Mail: Mikayla.Higgins@oubooces.org

CC E-Mail: Halina.Redner@oubooces.org

Invoice to: Halina Redner

Invoice E-Mail: halina.redner@oubooces.org

Purchase Order # (if applicable): A26-00316

Quote #:

County/State origin of sample(s): Orange County / New York

Time Zone Collected: [] AK [] PT [] MT [] CT [X] ET

Data Deliverables:

[] Level II [] Level III [] Level IV

[] ECUS

[] Other:

Regulatory Program (DW, RCRA, etc.) as applicable:

Rush (Pre-approval required):

[] Same Day [] 1 Day [] 2 Day [] 3 Day Other:

Date Requested:

Requester:

DW PWSID # or WW Permit # as applicable:

Field Filtered (if applicable): [] Yes [] No

Analysis:

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Crank (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID

11 CU/DF o/s 224

12 CU/DF o/s 224

13 Old Nurse office/Guidance office CU/DF

14 CU/DF o/s 122

15 CU/DF o/s 122

16 CU/DF o/s 109

17 CU/DF o/s 102

18 Rm 103 CS

19 Faculty Room Ice Machine

20 CU/DF o/s 109

Mark *

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

DW G

Comp /

Grab

Composite Start

Date

Time

Collected or Composite End

Date

Time

Cont.

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

1

Residual Chlorine

Result

Units

Lead

Customer Remarks / Special Conditions / Possible Hazards:

Coolers:

Thermometer ID:

Correction Factor (°C):

Obs. Temp. (°C):

Corrected Temp. (°C):

[] On Ice

Tracking Number:

126

Delivered by: [] In-Person [] Courier

[] FedEx [] UPS [] Other

Page: 2 of 3

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 ©

W0#: 70387915

PM: FMN

Due Date: 11/11/25

CLIENT: NB-OU BOCES

Specify Container Size **

<

PM: FMN Due Date: 11/11/25
CLIENT: NB-OU BOCES

ENF-FRM-CORR-0019-v02_110123 ©

Sample Condition Upon Receipt Form (SCUR)

Project # 70387915
Client: OU-BOCES

Date and Initials of person:
Examining contents: _____
Label: _____
Deliver to location: _____
pH: _____

Thermometer Used: IRG4 Date: 10.28.2025 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 ☐ Pace ☐ Other _____

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground
☐ Other _____

Tracking # _____

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No Seals intact: ☐ Yes ☐ No Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other _____

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Preservation Information: Preservative: _____ Lot #/Trace #: _____ Date: _____ Time: _____ Initials: _____
All Containers needing preservation are found to be in compliance with EPA recommendation: Exceptions: Vials, Microbiology, O&G, Metals	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/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: 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,

A handwritten signature in black ink that reads "Felicia Morgan-Nichols".

Felicia Morgan-Nichols
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



REPORT OF LABORATORY ANALYSIS

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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 Jersey Certification #: NY015

Connecticut Certification #: PH-0823

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Scotchtown Elementary
Pace Project No.: 70388169

Sample: CU/DF Outside Room 60		Lab ID: 70388169001		Collected: 10/29/25 05:51		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		11/05/25 17:38	7439-92-1	
Sample: Kitchen KS Across from Kettle		Lab ID: 70388169002		Collected: 10/29/25 05:16		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		11/05/25 17:47	7439-92-1	
Sample: Kitchen KF		Lab ID: 70388169003		Collected: 10/29/25 05:17		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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead		ND	ug/L	1.0	1		11/05/25 17:50	7439-92-1	
Sample: CU/DF Cafeteria		Lab ID: 70388169004		Collected: 10/29/25 05:20		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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead		ND	ug/L	1.0	1		11/05/25 17:52	7439-92-1	
Sample: CU/BF Cafeteria		Lab ID: 70388169005		Collected: 10/29/25 05:21		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		11/05/25 17:59	7439-92-1	

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Library Office KS		Lab ID: 70388169006		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	1.9	ug/L	1.0	1		11/05/25 18:01	7439-92-1		
Sample: CU/DF Main Lobby		Lab ID: 70388169007		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/05/25 18:03	7439-92-1		
Sample: CU/BF Main Lobby		Lab ID: 70388169008		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/05/25 18:06	7439-92-1		
Sample: CS10		Lab ID: 70388169009		Collected: 10/29/25 05:25		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	3.9	ug/L	1.0	1		11/05/25 18:08	7439-92-1		
Sample: Room 13 CS		Lab ID: 70388169010		Collected: 10/29/25 05:26		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	1.1	ug/L	1.0	1		11/05/25 18:10	7439-92-1		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Room 17 CS		Lab ID: 70388169011	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 18:13	7439-92-1	
Sample: Room 16 CS		Lab ID: 70388169012	Collected: 10/29/25 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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 18:17	7439-92-1	
Sample: Room 18 CS		Lab ID: 70388169013	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 18:19	7439-92-1	
Sample: Room 22 Nurse NS # 1 (L)		Lab ID: 70388169014	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 18:26	7439-92-1	
Sample: Room 22 Nurse Ice		Lab ID: 70388169015	Collected: 10/29/25 05:31	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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 18:29	7439-92-1	

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Room 22 Nurse NS # 2 (R) **Lab ID: 70388169016** Collected: 10/29/25 05:30 Received: 10/29/25 09:12 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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NB 200.8 ICPMS DW No Prep
Analytical Method: EPA 200.8, Rev. 5.4
Pace Analytical Services - Newburgh

Lead	11.6	ug/L	1.0	1		11/05/25 18:31	7439-92-1	
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Sample: Room 23 CS **Lab ID: 70388169017** Collected: 10/29/25 05:33 Received: 10/29/25 09:12 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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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		11/05/25 18:33	7439-92-1	
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Sample: Room 24 CS **Lab ID: 70388169018** Collected: 10/29/25 05:34 Received: 10/29/25 09:12 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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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		11/05/25 18:35	7439-92-1	
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Sample: Room 25 CS **Lab ID: 70388169019** Collected: 10/29/25 05:34 Received: 10/29/25 09:12 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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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		11/05/25 18:38	7439-92-1	
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Sample: Room 26 CS **Lab ID: 70388169020** Collected: 10/29/25 05:34 Received: 10/29/25 09:12 Matrix: Drinking Water

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
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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		11/05/25 18:40	7439-92-1	
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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Room 27 CS		Lab ID: 70388169021		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/05/25 18:47	7439-92-1		
Sample: Room 30 CS		Lab ID: 70388169022		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	1.0	ug/L	1.0	1		11/05/25 19:01	7439-92-1		
Sample: Room 31 CS		Lab ID: 70388169023		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/05/25 19:03	7439-92-1		
Sample: Room 32 CS		Lab ID: 70388169024		Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/05/25 19:05	7439-92-1		
Sample: Faculty Room 39 KS		Lab ID: 70388169025		Collected: 10/29/25 05:38		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	ND	ug/L	1.0	1		11/05/25 19:08	7439-92-1		

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Room 38 CS		Lab ID: 70388169026	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	1.0	ug/L	1.0	1		11/05/25 19:10	7439-92-1	
Sample: CU/DF Outside Gym		Lab ID: 70388169027	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 19:12	7439-92-1	
Sample: CU/BF Outside Gym		Lab ID: 70388169028	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 19:15	7439-92-1	
Sample: Room 45 CS		Lab ID: 70388169029	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 19:21	7439-92-1	
Sample: Room 48 CS		Lab ID: 70388169030	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 19:24	7439-92-1	

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Room 49 CS		Lab ID: 70388169031	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 19:26	7439-92-1	
Sample: Room 50 CS		Lab ID: 70388169032	Collected: 10/29/25 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		Analytical Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	1.4	ug/L	1.0	1		11/05/25 19:31	7439-92-1	
Sample: Room 51 CS		Lab ID: 70388169033	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	ND	ug/L	1.0	1		11/05/25 19:33	7439-92-1	
Sample: Room 52 CS		Lab ID: 70388169034	Collected: 10/29/25 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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh						
Lead	1.5	ug/L	1.0	1		11/05/25 19:35	7439-92-1	
Sample: Room 53 CS		Lab ID: 70388169035	Collected: 10/29/25 05:44		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		11/05/25 19:37	7439-92-1	

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Room 56 CS		Lab ID: 70388169036		Collected: 10/29/25 05:45		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		11/05/25 19:40	7439-92-1		

Sample: Room 55 CS		Lab ID: 70388169037		Collected: 10/29/25 05:47		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		11/05/25 19:42	7439-92-1		

Sample: Room 57 CS		Lab ID: 70388169038		Collected: 10/29/25 05:49		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	2.0	ug/L	1.0	1		11/05/25 19:49	7439-92-1		

Sample: CU/BF Outside Room 60		Lab ID: 70388169039		Collected: 10/29/25 05:50		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		11/05/25 19:51	7439-92-1		

Sample: Rm 52 BF		Lab ID: 70388169040		Collected: 10/29/25 05:46		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	1.5	ug/L	1.0	1		11/05/25 19:54	7439-92-1		

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ANALYTICAL RESULTS

Project: Scotchtown Elementary

Pace Project No.: 70388169

Sample: Rm 14 KS		Lab ID: 70388169041		Collected: 10/29/25 05:26		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 Method: EPA 200.8, Rev. 5.4 Pace Analytical Services - Newburgh							
Lead	2.1	ug/L	1.0	1		11/05/25 20:00	7439-92-1		

Sample: 54 CS		Lab ID: 70388169042		Collected: 10/29/25 05:45		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	1.1	ug/L	1.0	1		11/05/25 20:10	7439-92-1		

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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		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/05/25 17:33	

LABORATORY CONTROL SAMPLE:	2277311					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	46.5	93	85-115	

MATRIX SPIKE SAMPLE:		2277313					
		70388169001	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	47.7	95	70-130	

MATRIX SPIKE SAMPLE:		2277315					
		70388169011	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	45.8	91	70-130	

SAMPLE DUPLICATE: 2277312

Parameter	Units	70388169001 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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Scotchtown Elementary

Pace Project No.: 70388169

QC Batch:	426675	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:	70388169021, 70388169022, 70388169023, 70388169024, 70388169025, 70388169026, 70388169027, 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		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/05/25 18:42	

LABORATORY CONTROL SAMPLE:	2277323					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	45.6	91	85-115	

MATRIX SPIKE SAMPLE:		2277325					
		70388169021	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	ug/L	ND	50	48.6	96	70-130	

MATRIX SPIKE SAMPLE:		2277327					
Parameter	Units	70388169031 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	ND	50	45.1	89	70-130	

SAMPLE DUPLICATE: 2277324

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

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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: Scotchtown Elementary
Pace Project No.: 70388169

QC Batch: 426676 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: 70388169041, 70388169042

METHOD BLANK: 2277331 Matrix: Water

Associated Lab Samples: 70388169041, 70388169042

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	ND	1.0	11/05/25 19:56	

LABORATORY CONTROL SAMPLE: 2277332

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	48.2	96	85-115	

MATRIX SPIKE SAMPLE: 2277334

Parameter	Units	70388169041 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	2.1	50	45.3	86	70-130	

MATRIX SPIKE SAMPLE: 2277336

Parameter	Units	70388341002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	ND	50	47.7	95	70-130	

SAMPLE DUPLICATE: 2277333

Parameter	Units	70388169041 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	2.1	2.1	0	

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.

REPORT OF LABORATORY ANALYSIS

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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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: Scotchtown Elementary

Pace Project No.: 70388169

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical 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		
70388169003	Kitchen KF	EPA 200.8, Rev. 5.4	426673		
70388169004	CU/DF Cafeteria	EPA 200.8, Rev. 5.4	426673		
70388169005	CU/BF Cafeteria	EPA 200.8, Rev. 5.4	426673		
70388169006	Library Office KS	EPA 200.8, Rev. 5.4	426673		
70388169007	CU/DF Main Lobby	EPA 200.8, Rev. 5.4	426673		
70388169008	CU/BF Main Lobby	EPA 200.8, Rev. 5.4	426673		
70388169009	CS10	EPA 200.8, Rev. 5.4	426673		
70388169010	Room 13 CS	EPA 200.8, Rev. 5.4	426673		
70388169011	Room 17 CS	EPA 200.8, Rev. 5.4	426673		
70388169012	Room 16 CS	EPA 200.8, Rev. 5.4	426673		
70388169013	Room 18 CS	EPA 200.8, Rev. 5.4	426673		
70388169014	Room 22 Nurse NS # 1 (L)	EPA 200.8, Rev. 5.4	426673		
70388169015	Room 22 Nurse Ice	EPA 200.8, Rev. 5.4	426673		
70388169016	Room 22 Nurse NS # 2 (R)	EPA 200.8, Rev. 5.4	426673		
70388169017	Room 23 CS	EPA 200.8, Rev. 5.4	426673		
70388169018	Room 24 CS	EPA 200.8, Rev. 5.4	426673		
70388169019	Room 25 CS	EPA 200.8, Rev. 5.4	426673		
70388169020	Room 26 CS	EPA 200.8, Rev. 5.4	426673		
70388169021	Room 27 CS	EPA 200.8, Rev. 5.4	426675		
70388169022	Room 30 CS	EPA 200.8, Rev. 5.4	426675		
70388169023	Room 31 CS	EPA 200.8, Rev. 5.4	426675		
70388169024	Room 32 CS	EPA 200.8, Rev. 5.4	426675		
70388169025	Faculty Room 39 KS	EPA 200.8, Rev. 5.4	426675		
70388169026	Room 38 CS	EPA 200.8, Rev. 5.4	426675		
70388169027	CU/DF Outside Gym	EPA 200.8, Rev. 5.4	426675		
70388169028	CU/BF Outside Gym	EPA 200.8, Rev. 5.4	426675		
70388169029	Room 45 CS	EPA 200.8, Rev. 5.4	426675		
70388169030	Room 48 CS	EPA 200.8, Rev. 5.4	426675		
70388169031	Room 49 CS	EPA 200.8, Rev. 5.4	426675		
70388169032	Room 50 CS	EPA 200.8, Rev. 5.4	426675		
70388169033	Room 51 CS	EPA 200.8, Rev. 5.4	426675		
70388169034	Room 52 CS	EPA 200.8, Rev. 5.4	426675		
70388169035	Room 53 CS	EPA 200.8, Rev. 5.4	426675		
70388169036	Room 56 CS	EPA 200.8, Rev. 5.4	426675		
70388169037	Room 55 CS	EPA 200.8, Rev. 5.4	426675		
70388169038	Room 57 CS	EPA 200.8, Rev. 5.4	426675		
70388169039	CU/BF Outside Room 60	EPA 200.8, Rev. 5.4	426675		
70388169040	Rm 52 BF	EPA 200.8, Rev. 5.4	426675		
70388169041	Rm 14 KS	EPA 200.8, Rev. 5.4	426676		
70388169042	54 CS	EPA 200.8, Rev. 5.4	426676		

REPORT OF LABORATORY ANALYSIS

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Company Name: Orange-Ulster BOCES	Contact/Report to: Mikayla Higgins
Street Address: 53 Gibson Road Goshen, NY 10924	Phone #: 845-781-4887
	Email: Mikayla.Higgins@outbooces.org
	Cc Email: Halina.redner@outbooces.org

MO#: 70388169



70388169

Project Name: Goshen CSD Lead Water Sampling	Invoice E-mail: halina.redner@ouboces.org
---	--

Scotchtown Elementary

Timezone Collected: [] AK [] PT [] MT [] CT <input checked="" type="checkbox"/> ET	County/State of origin of sample(s): Orange County / New York
Data Deliverables: Regulatory Program (DW, RCRA, etc.) as applicable:	Reportable [] Yes [] No

[] Level II	[] Level III	[] Level IV	Rush Pre-approval required:	DW PWSID # or VWP Permit # as applicable:
[] Level I	[] Level II	[] Level III	[] Same Day [] 1 Day [] 2 Day [] 3 Day Other _____	
[] EQUS	[] Level I	[] Level II	Date Results _____	
[] Other _____	[] Level I	[] Level II	Requested:	Field Filtered (if applicable): [] Yes [] No
	[] Level I	[] Level II	Analyte(s):	

* Matrix Codes (insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Soil (SS), Oil (OL), Wipe (WP), Tissue (TS), Biossary (B), Vapor (V), Surface Water (SW), Sediment (S), Sludge (SL), Caskle (CK), Leachate (LL), Biopod (BS), Other (O)

Customer Sample ID	Matrix # Grid	Composite Start		Collected or Composite End		# Cont.	Residual
		Date	Time	Date	Time		
		Result					

CU/DF Outside Room 60	DW G			10/29/25	5:51	1	
-----------------------	------	--	--	----------	------	---	--

Kitchen KS Across from Kettle	DW G		10/29/25	5:16	1	
-------------------------------	------	--	----------	------	---	--

Kitchen KF	DW G		10/29/25	5:17	1	
------------	------	--	----------	------	---	--

CU/DF Cafeteria	DW G		10/29/25	5:20	1	
-----------------	------	--	----------	------	---	--

CU/BF Cafeteria	DW G		10/29/25	5:21	1	
-----------------	------	--	----------	------	---	--

Library Office KS	DW G		10/29/25	5:30	1	

CU/DF Main Lobby	DW G			10/29/25	5:23	1	

CU/BE Main Lobby	DW G		10/29/25	5:22 1

CS10	DW G	10/29/25	5:15	1
------	------	----------	------	---

Room 13 CS	DW G		10/29/25	4:16	1	
------------	------	--	----------	------	---	--

	Date	Collector(s)	Number of Plants	Number of Seeds
Additional Instructions from Page [*] :		Collected By: <i>Melanie Lemon</i>		

Printed Name _____
Signature _____

Relinquished by (Company): (Signature)	Date/Time: 12/15/2012 0:12	Received by (Company): (Signature)
--	----------------------------	------------------------------------

Relinquished/Company (Signature)	Date/Time:	Received by/Company (Signature)
	10/10/2019 11:14	

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)
--------------------------------------	------------	----------------------------------

Relinquished by/Company: (Signature)	Date/Time:	Received by/Company: (Signature)
--------------------------------------	------------	----------------------------------

Submitting a sample via this chain of custody constitutes acknowledgment and acceptance of the Pace® Terms and Conditions found at <https://www.pacealabs.com/resource-library/resource/pace-terms-and-conditions>.

ENV-FRM-CORQ-0019_v02_110123 ©

PACE® Location Requested (City/State): **CHAIN-OF-CUSTODY Analytical Request Document**

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: **Orange-Ulster BOCES** Street Address: **53 Gibson Road** Phone #: **845-781-4887** Contact/Report to: **Mikayla Higgins**
City: **Goshen, NY 10924** E-Mail: **Mikayla.Higgins@ouboces.org** CC E-Mail: **Halina.Redner@ouboces.org**

Customer Project #: **Goshen CSD Lead Water Sampling** Invoice to: **Halina Redner**
Project Name: **Scotchtown Elementary** Invoice E-mail: **halina.redner@ouboces.org**
Site Collection Info/Facility ID (as applicable): **Quote #: A26-00316**

Time Zone Collected: ☐ AK ☐ PT ☐ MT ☒ CT ☐ ET ☐ Other _____ County/State origin of sample(s): **Orange County / New York**

Data Deliverables: ☐ Level II ☐ Level III ☐ Level IV ☐ ECUS ☐ Other _____
Regulatory Program (DW, RCRA, etc.) as applicable: ☒ DW PWSID # or WW Permit # as applicable: _____
Rush (Pre-approval required): ☐ Same Day ☐ 1 Day ☐ 2 Day ☐ 3 Day Other _____
Date Results Requested: _____ Field Filtered (if applicable): ☐ Yes ☐ No
Analysis: _____

* Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (O), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Cook (CK), Leachate (LL), Biosolid (BS), Other (OT)

Customer Sample ID	Matrix *	Comp / Grab	Composite Start Date	Time	Collected or Composite End Date	Time	# Cont.	Residual Chlorine Result	Units
Room 17 CS	DW	G			10/29/25	5:28	1		
Room 16 CS	DW	G			10/29/25	5:27	1		
Room 18 CS	DW	G			10/29/25	5:29	1		
Room 22 Nurse NS #1 (L)	DW	G			10/29/25	5:29	1		
Room 22 Nurse Ice	DW	G			10/29/25	5:31	1		
Room 22 Nurse NS #2 (R)	DW	G			10/29/25	5:30	1		
Room 23 CS	DW	G			10/29/25	5:33	1		
Room 24 CS	DW	G			10/29/25	5:34	1		
Room 25 CS	DW	G			10/29/25	5:34	1		
Room 26 CS	DW	G			10/29/25	5:34	1		

Additional Instructions from Pace®: _____

Collected By: **Juliana Lennon** Printed Name: _____ Signature: _____

Relinquished by Company (Signature): _____ Date/Time: **10/29/25 9:12** Received by Company (Signature): _____
Relinquished by Company (Signature): _____ Date/Time: _____ Received by Company (Signature): _____
Relinquished by Company (Signature): _____ Date/Time: _____ Received by Company (Signature): _____

MO#: 70388169
PM: FTM Due Date: 11/12/25
CLIENT: NB-OU BOCES

Specify Container Size **
3 _____
2 _____
Identify Container Preservative Type **
Analysis Requested _____
*Container Size (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL, (7) 20mL, (8) 10mL, (9) 5mL, (10) Other _____
**Preservative Type: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sed. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other _____
Lab Use Only
Procl. Mgr: _____
Accession / Client ID: _____
Table #: _____
Profile / Template: _____
Prelog / Bottle Ord. ID: _____
Sample Comment: _____
Preservation non-conformance identified for sample: _____

Customer Remarks / Special Conditions / Possible Hazards: _____
Codes: _____ Thermometer ID: _____ Correction Factor (C): _____ Obs. Temp. (C): _____
Date/Time: **10/29/25 09:12** Tracking Number: **1603**
Date/Time: _____ Delivered by: ☐ In-Person ☐ Courier
Date/Time: _____ ☐ FedEx ☐ UPS ☐ Other
Page: **2** of **5**

Pace® Location Requested (City/State):

CHAIN-OF-CUSTODY Analytical Request Document

Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: Orange-Ulster BOCES

Street Address:

53 Gibson Road
Goshen, NY 10924

Contact/Report to: Mikayla Higgins
Phone#: 845-781-4887
Email: Mikayla.Higgins@ouboces.org
Cc E-Mail: Halina.reidner@ouboces.org

Customer Project #:

Project Name:

Goshen CSD Lead Water Sampling

Site Collection Info/Facility ID (as applicable):

Scotchtown Elementary

Invoice to: Halina Reidner
Invoice Email:
halina.reidner@ouboces.org

Purchase Order # (if applicable): A26-00316

Quote #:

Time Zone Collected: [] AK [] PT [] MT [] CT [] ET

Data Derivables: [] Level II [] Level III [] Level IV

[] EQUUS

[] Other

Rush (Pre-approval required):

[] Same Day [] 1 Day [] 2 Day [] 3 Day Other

Date Results

Requested:

*Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (BS), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Cask (CK), Leachate (LL), Bioacid (BS), Other (OT)

Reportable [] Yes [] No

DW PWSID # or WW Permit # as applicable:

Field Filtered (if applicable): [] Yes [] No

Analysis:

Lead

W0#: 70388169

PM: FMN Due Date: 11/12/25

CLIENT: NB-OU BOCES

Specify Container Size **

Identify Container Preservative Type**

Analysis Requested

Proj. Mgr:

AccNum / Client ID:

Table #:

Profile / Template:

Prelog / Bottle Ord. ID:

Sample Comment

Preservation non-conformance identified for sample.

Customer Sample ID	Matrix *	Camp / Grab	Composite Start Date	Time	Collected or Composite End Date	Time	# Cont.	Residual Chlorine Result	Units
Room 27 CS	DW	G			10/29/25	5:36	1		
Room 30 CS	DW	G			10/29/25	5:36	1		
Room 31 CS	DW	G			10/29/25	5:37	1		
Room 32 CS	DW	G			10/29/25	5:37	1		
Faculty Room 39 KS	DW	G			10/29/25	5:38	1		
Room 38 CS	DW	G			10/29/25	5:39	1		
CU/DF Outside Gym	DW	G			10/29/25	5:39	1		
CU/BF Outside Gym	DW	G			10/29/25	5:40	1		
Room 45 CS	DW	G			10/29/25	5:39	1		
Room 48 CS	DW	G			10/29/25	5:41	1		

Collected by: Halina Reidner

Printed Name

Signature

Coolers:

Thermometer ID:

Correction Factor (°C):

Obs. Temp. (°C):

Corrected Temp. (°C):

Tracking Number:

Delivered by: [] In-Person [] Courier

[] FedEx [] UPS [] Other

Page: 3 of 5

ENV-FRM-COR-Q-0019_W02_110123 ©

Pace® Location Requested (City/State): **CHAIN-OF-CUSTODY Analytical Request Document** Pace® Newburgh, NY

Chain of Custody is a LEGAL DOCUMENT - Complete all relevant fields

Company Name: Orange-Ulster BOCES
Street Address: 53 Gibson Road
 Goshen, NY 10924
Customer Project #:
Project Name: Goshen CSD Lead Water Sampling
Site Collection Info/ Facility ID (as applicable):

Contact/Report To: Mikayla Higgins
Phone #: 845-781-4887
E-Mail: Mikayla.Higgins@ouboces.org
CC E-Mail: Halina.Redner@ouboces.org
Invoice E-Mail: halina.redner@ouboces.org
Purchase Order # (if applicable): A26-00316
Quote #:

Time Zone Collected: ☐ AK ☐ PT ☐ MT ☒ CT ☐ ET
County/State origin of sample(s): Orange County / New York

Data Deliverables: ☐ Level II ☐ Level III ☐ Level IV
☐ EQUIS
☐ Other: _____
Regulatory Program (DW, RCRA, etc.) as applicable: ☒ ET
Rush (Pre-approval required): ☐ Same Day ☐ 1 Day ☐ 2 Day ☐ 3 Day Other _____
Date Results: _____
Requested: _____
Analysis: _____

Mark Codes (Insert in Mark box below): Drinking Water (DW), Ground Water (GW), Wastewater (WW), Product (P), Solid (SS), Oil (OIL), Wipe (WF), Issue (IS), Bioassay (B), Vapor (V), Surface Water (SW), Sediment (SED), Sludge (SL), Crank (CK), Leachate (LL), Biosolid (BS), other (OT)

Customer Sample ID	Matrix*	Comp / Grab	Composite Start Date	Time	Collected or Composite End Date	Time	# Cont.	Residual Chlorine Result	Units
31 Room 49 CS	DW	G	10/29/25	5:41	1				
32 Room 50 CS	DW	G	10/29/25	5:42	1				
33 Room 51 CS	DW	G	10/29/25	5:43	1				
34 Room 52 CS	DW	G	10/29/25	5:43	1				
35 Room 53 CS	DW	G	10/29/25	5:44	1				
36 Room 56 CS	DW	G	10/29/25	5:45	1				
37 Room 55 CS	DW	G	10/29/25	5:47	1				
38 Room 57 CS	DW	G	10/29/25	5:49	1				
39 CU/BF Outside Room 60	DW	G	10/29/25	5:50	1				
40 RM 52 BF	DW	G	10/29/25	5:46	1				

Additional instructions from Pace®: _____

Collected By: Juliana Lennon
Printed Name: _____
Signature: _____
Date/Time: 10/29/25, 9:12
Received by/Company (Signature): _____
Date/Time: _____
Received by/Company (Signature): _____
Date/Time: _____
Received by/Company (Signature): _____
Date/Time: _____

MO# : 70388169
PM : FMN
CLIENT : NB-OU BOCES
Due Date : 11/12/25

Specify Container Size**
 3 _____
 2 _____
Identify Container Preservative Type**
 Analysis Requested: _____
Container Size (1) 1L (2) 500mL (3) 250mL, (4) 125mL (5) 100mL (6) 50mL (7) 25mL, (8) 10mL (9) 5mL (10) Other
Preservative Type: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) SSC, (9) Ascorbic Acid, (10) MeOH, (11) Other
Lab Use Only
Profil. Mgr.: _____
Acetum / Client ID: _____
Table #: _____
Profile / Template: _____
Prodqz / Bottle Ord. ID: _____
Sample Comment: _____
Preservation non-conformance identified for sample.

Customer Remarks / Special Conditions / Possible Hazards:
Coolers: _____
Thermometer ID: _____
Correction Factor (C): _____
Obs. Temp. (C): _____
Date/Time: 10/29/25 09:12
Trading Number: 16-5
Delivered by: ☐ In-Person ☐ Courier
☐ FedEx ☐ UPS ☐ Other
Page: 4 of 5

Sample Condition Upon Receipt Form (SCUR)

WO#: 70388169

Project #

PM: FMN

Due Date: 11/12/25

Client:

CLIENT: NB-OU BOCES

Date and Initials of person:

Examining contents:

Label:

Deliver to location:

pH:

Thermometer Used: IRG4

Date: 10/29

Time: 0912

Initials:

State of Origin: NY

Cooler #1 Temp. °C 16.3 (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 ☐ Pace ☐ Other

Shipping Method: ☐ First Overnight ☐ Priority Overnight ☐ Standard Overnight ☐ Ground

☐ Other

Tracking #

Custody Seal on Cooler/Box Present: ☐ Yes ☐ No

Seals intact: ☐ Yes ☐ No

Ice: Wet Blue Melted None

Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ None ☐ Other

Samples were collected by Pace employee ☐ Yes ☐ No ☐ N/A

Comments:

Chain of Custody Present	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Chain of Custody Filled Out	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Relinquished Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sampler Name and Signature on COC	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Samples Arrived within Hold Time	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Rush TAT requested on COC	<input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sufficient Volume	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Correct Containers Used	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
Sample Labels match COC (sample IDs & date/time of collection)	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
All containers needing acid/base preservation have been checked.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Preservation Information:
All Containers needing preservation are found to be in compliance with EPA recommendation:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Preservative:
Exceptions: Vials, Microbiology, O&G, Metals		Lot #/Trace #:
		Date:
		Time:
		Initials:
Headspace in VOA Vials? (>6mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	

Additional Login Comments:

Client notification/ Resolution

Person Contacted:

Date/Time:

Comments/Resolution: