



October 21, 2024

Abe Adams Saint Lawrence - Lewis Boces 3606 State Highway 58 Gouverneur, NY 13642

RE: Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Dear Abe Adams:

Enclosed are the analytical results for sample(s) received by the laboratory on October 09, 2024. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

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

• Pace Analytical Services - Melville

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

Sincerely,

Michelle cohen

Michelle Cohen michelle.cohen@pacelabs.com 516-370-6000 Project Manager

Enclosures







CERTIFICATIONS

Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Pace Analytical Services, LLC - Melville, NY

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

Maryland Certification #: 208

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

New Jersey Certification #: NY158

New York Certification #: 10478 Primary Accrediting Body

Pennsylvania Certification #: 68-00350 Rhode Island Certification #: LAO00340



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 1- WARD	Lab ID: 703	16976001	Collected: 10/02/2	4 06:31	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	nod: EPA 200	0.8 Preparation Met	hod: EP/	A 200.8			
200.8 MET ICPMS Drinking Water	Pace Analytical Met		•	hod: EPA	A 200.8			



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 2	Lab ID: 703	316976002	Collected: 10/02/2	24 06:32	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:38	3 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 3	Lab ID: 703	316976003	Collected: 10/02/2	24 06:33	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:40	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 4	Lab ID: 703	316976004	Collected: 10/02/2	24 06:34	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	-	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:43	3 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ST 5- FOOD PEP	Lab ID: 703	16976005	Collected: 10/02/2	24 06:35	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:46	6 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 6-ROOM 155 BUBBLER	Lab ID: 70	316976006	Collected: 10/02/2	24 06:24	Received:	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:49	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 7-ROOM 155 BOTTLE Lab ID: 70316976007 Collected: 10/02/24 06:25 Received: 10/09/24 08:00 Matrix: Drinking Water

FILL

Date: 10/21/2024 07:00 AM

Parameters Results Units Report Limit DF Prepared Analyzed CAS No. Qual

200.8 MET ICPMS Drinking WaterAnalytical Method: EPA 200.8
Pace Analytical Services - Melville

Lead **<1.0** ug/L 1.0 1 10/18/24 11:51 7439-92-1



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 8	Lab ID: 703	16976008	Collected: 10/02/2	24 06:40	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:56	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 9- ROOM 130-DF	Lab ID: 703	316976009	Collected: 10/02/2	24 06:46	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	-	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:57	7 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 10- ROOM 130-BF	Lab ID: 703	16976010	Collected: 10/02/2	Collected: 10/02/24 06:55		10/09/24 08:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 11:59	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 11- ACTIVITY 214	Lab ID: 703	316976011	Collected: 10/02/2	Collected: 10/02/24 06:50		10/09/24 08:00	Matrix: Drinking Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	-	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 12:04	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ST 12-RM 210 DF	Lab ID: 70	316976012	Collected: 10/02/2	24 06:51	Received: 1	0/09/24 08:00	Matrix: Drinking	Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual	
200.8 MET ICPMS Drinking Water		Analytical Method: EPA 200.8 Pace Analytical Services - Melville							
Lead	<1.0	ug/L	1.0	1		10/18/24 12:08	3 7439-92-1		



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ST 13-RM 210 BF	Lab ID: 703	316976013	Collected: 10/02/2	24 06:52	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	•	Analytical Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	<1.0	ug/L	1.0	1		10/18/24 12:16	6 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ST 14	Lab ID: 703	16976014	Collected: 10/02/2	24 06:55	Received:	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 20	0.8					
	Pace Analytic	al Services -	Melville					
Lead	<1.0	ug/L	1.0	1		10/18/24 12:18	3 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 1	Lab ID: 703	316976015	Collected: 10/02/2	24 07:50	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	6.7	ug/L	1.0	1		10/18/24 12:19	9 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 2	Lab ID: 703	316976016	Collected: 10/02/2	24 07:52	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	1.3	ug/L	1.0	1		10/18/24 12:2	1 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 3	Lab ID: 703	316976017	Collected: 10/02/2	24 07:54	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	1.1	ug/L	1.0	1		10/18/24 12:23	3 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ESC 4-DFC	Lab ID: 703	16976018	Collected: 10/02/2	24 07:32	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		10/18/24 12:24	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 5-DFR	Lab ID: 703	316976019	Collected: 10/02/2	24 07:33	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met	hod: EPA 200	0.8					
	Pace Analytic	al Services - N	Melville					
Lead	<1.0	ug/L	1.0	1		10/18/24 12:26	3 7/20 02 1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 6-BFR	Lab ID: 703	316976020	Collected: 10/02/2	24 07:34	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		10/18/24 12:27	7 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ESC 7	Lab ID: 703	16976021	Collected: 10/02/2	24 07:36	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	1.7	ug/L	1.0	1		10/18/24 12:29	7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ESC 8	Lab ID: 703	16976022	Collected: 10/02/2	24 07:37	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	3.6	ug/L	1.0	1		10/18/24 12:34	1 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 9	Lab ID: 703	16976023	Collected: 10/02/2	24 07:40	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met Pace Analytica							
Lead	1.9	ug/L	1.0	1		10/18/24 12:35	5 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 10	Lab ID: 703	316976024	Collected: 10/02/2	24 07:41	Received: 1	0/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	1.2	ug/L	1.0	1		10/18/24 12:37	7 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ESC 11- ROOM 223 SINK	Lab ID: 703	316976025	Collected: 10/02/2	24 07:42	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Me							
	Face Analytic	ai Seivices - I	VICIVIIIC					



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Sample: ESC 12- ROOM 223 BF	Lab ID: 703	316976026	Collected: 10/02/2	24 07:47	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		10/18/24 12:40	0 7439-92-1	



Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Sample: ESC 13	Lab ID: 703	16976027	Collected: 10/02/2	24 07:48	Received: 1	10/09/24 08:00	Matrix: Drinking	Water
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.8 MET ICPMS Drinking Water	Analytical Met							
Lead	<1.0	ug/L	1.0	1		10/18/24 12:42	2 7439-92-1	



QUALITY CONTROL DATA

Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

QC Batch: 367198 Analysis Method: EPA 200.8

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

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70316976002, 70316976003, 70316976004, 70316976005, 70316976006, 70316976007, 70316976008,

70316976009, 70316976010

METHOD BLANK: 1916152 Matrix: Water

Associated Lab Samples: 70316976002, 70316976003, 70316976004, 70316976005, 70316976006, 70316976007, 70316976008,

70316976009, 70316976010

ParameterUnitsBlank Reporting ResultReporting LimitAnalyzedQualifiersLeadug/L<1.0</td>1.010/18/24 11:10

LABORATORY CONTROL SAMPLE: 1916153

LCS LCS Spike % Rec Units % Rec Limits Qualifiers Parameter Conc. Result Lead ug/L 50 48.9 98 85-115

MATRIX SPIKE SAMPLE: 1916155

70316974004 MS MS Spike % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 43.3 70-130 50 86 Lead ug/L

MATRIX SPIKE SAMPLE: 1916157

70316975004 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers Lead ug/L 1.9 50 52.2 101 70-130

SAMPLE DUPLICATE: 1916154

 Parameter
 Units
 Result Result Result RPD
 Qualifiers

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

SAMPLE DUPLICATE: 1916156

Date: 10/21/2024 07:00 AM

 Parameter
 Units
 Result Result Result
 RPD Qualifiers

 Lead
 ug/L
 1.9
 1.9
 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.



Lead

Date: 10/21/2024 07:00 AM

QUALITY CONTROL DATA

Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

QC Batch: 367199 Analysis Method: EPA 200.8

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

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70316976011, 70316976012, 70316976013, 70316976014, 70316976015, 70316976016, 70316976017,

70316976018, 70316976019, 70316976020, 70316976021, 70316976022, 70316976023, 70316976024,

70316976025, 70316976026, 70316976027

METHOD BLANK: 1916158 Matrix: Water

Associated Lab Samples: 70316976011, 70316976012, 70316976013, 70316976014, 70316976015, 70316976016, 70316976017,

70316976018, 70316976019, 70316976020, 70316976021, 70316976022, 70316976023, 70316976024,

70316976025, 70316976026, 70316976027

ug/L

ParameterUnitsBlank Reporting ResultLimitAnalyzedQualifiersLeadug/L<1.0</td>1.010/18/24 12:00

LABORATORY CONTROL SAMPLE: 1916159 Spike LCS LCS % Rec Parameter Units Conc. Result % Rec Limits Qualifiers Lead 50 47.5 95 85-115 ug/L MATRIX SPIKE SAMPLE: 1916161 70316976011 Spike MS MS % Rec Parameter Units Result Conc. Result % Rec Limits Qualifiers <1.0 70-130 Lead 50 48.5 97 ug/L MATRIX SPIKE SAMPLE: 1916163 70316976012 Spike MS MS % Rec % Rec Parameter Units Result Conc. Result Limits Qualifiers Lead ug/L <1.0 50 46.1 92 70-130 SAMPLE DUPLICATE: 1916160 70316976011 Dup Parameter Units Result Result **RPD** Qualifiers <1.0 <1.0 Lead ug/L SAMPLE DUPLICATE: 1916162 70316976012 Dup RPD Result Parameter Units Result Qualifiers

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

<1.0



QUALITY CONTROL DATA

Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

QC Batch: 367196 Analysis Method: EPA 200.8

QC Batch Method: EPA 200.8 Analysis Description: 200.8 MET Drinking Water

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70316976001

METHOD BLANK: 1916141 Matrix: Water

Associated Lab Samples: 70316976001

Blank Reporting
Parameter Units Result Limit Analyzed Qualifiers

Lead ug/L <1.0 1.0 10/18/24 15:25

LABORATORY CONTROL SAMPLE: 1916142

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

MATRIX SPIKE SAMPLE: 1916144

MS MS % Rec 70316975001 Spike Parameter Units Result Conc. Result % Rec Limits Qualifiers 6.3 47.3 70-130 Lead ug/L 50 82

SAMPLE DUPLICATE: 1916143

Date: 10/21/2024 07:00 AM

 Parameter
 Units
 70316975001 Result
 Dup Result
 RPD
 Qualifiers

 Lead
 ug/L
 6.3
 6.4
 2

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



QUALIFIERS

Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

DEFINITIONS

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

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

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

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

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

S - Surrogate

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

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

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

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

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

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

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

TNI - The NELAC Institute.

Date: 10/21/2024 07:00 AM



QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: SEAWAY TECH ST/40 W MAIN (ESC)

Pace Project No.: 70316976

Date: 10/21/2024 07:00 AM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70316976001	ST 1- WARD	EPA 200.8	367196	EPA 200.8	367222
70316976002	ST 2	EPA 200.8	367198		
70316976003	ST 3	EPA 200.8	367198		
70316976004	ST 4	EPA 200.8	367198		
70316976005	ST 5- FOOD PEP	EPA 200.8	367198		
70316976006	ST 6-ROOM 155 BUBBLER	EPA 200.8	367198		
70316976007	ST 7-ROOM 155 BOTTLE FILL	EPA 200.8	367198		
70316976008	ST 8	EPA 200.8	367198		
70316976009	ST 9- ROOM 130-DF	EPA 200.8	367198		
70316976010	ST 10- ROOM 130-BF	EPA 200.8	367198		
70316976011	ST 11- ACTIVITY 214	EPA 200.8	367199		
70316976012	ST 12-RM 210 DF	EPA 200.8	367199		
70316976013	ST 13-RM 210 BF	EPA 200.8	367199		
70316976014	ST 14	EPA 200.8	367199		
70316976015	ESC 1	EPA 200.8	367199		
70316976016	ESC 2	EPA 200.8	367199		
70316976017	ESC 3	EPA 200.8	367199		
70316976018	ESC 4-DFC	EPA 200.8	367199		
70316976019	ESC 5-DFR	EPA 200.8	367199		
70316976020	ESC 6-BFR	EPA 200.8	367199		
70316976021	ESC 7	EPA 200.8	367199		
70316976022	ESC 8	EPA 200.8	367199		
70316976023	ESC 9	EPA 200.8	367199		
70316976024	ESC 10	EPA 200.8	367199		
70316976025	ESC 11- ROOM 223 SINK	EPA 200.8	367199		
70316976026	ESC 12- ROOM 223 BF	EPA 200.8	367199		
70316976027	ESC 13	EPA 200.8	367199		

*** Preservative Types; (1) None, (2) HNO3, (3) H2504, (4) HCJ, (5) NaOH, (6) Zn Acretee, (7) NaH5O4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, Corrected Temp. (*C) **Container Size: (1) 11, (2) 500ml, (3) 250ml, (4) 125ml, (5) 100ml, (6) 40ml viel, (7) EnCore, (8) ENV-FRM-CORQ-0019_v01_082123 € []FedEX []UPS []Other Delivered by: [] in-Person [] Courier Sample Comment elog / Bottle Ord. ID: cetNum / Client ID: offle / Template Obs. Temp. (*C) lack Germano Proj. Mgr. JO#:70316976 LAB USE ONLY- Affix Workorder/Login Label Here (11) Other racking Number: VinO seU dal Correction Factor (°C): Identify Container Preservative Type *** Additional Instructions from Pace* Thermometer ID: Specify Container Size ** Date/Time: × 200.8 Drinking Water (Pb only) Number & Type of Containers Plastic Glass Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Water Water (WW), Product (P), Soil/Soild (SS), Oil (DL), Wipe (WP), Tissue (TS), Bloassay (B), Vapor V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk Field Filtered (if applicable): [| Yes | No CHAIN-OF-CUSTODY Analytical Request Document Tawni Rickett (40 West main street Canton NY 13617) DW PWSID # or WW Permit # as applicable Res. CL2 Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields くてい Received by/Company: (Signature) Composite End Printed Name: Collected By: tegulatory Program (DW, RCRA, etc.) as applicable: NY Lead in School DW Purchase Order# (if 315-386-4504 ext; 10279 applicable): New York Date aadams@sllboces.org trickett@sllboces.org ignature: 315-267-6966 Contact/Report To: Abe Adams 0632 O633 52 33 3790 0646 0624 (or Composite Start)
Date Time 124 0231 0435 0625 0655 1320 25 County / State origin of sample(s): Rush (Pre-approval required): Standard 10 business day []2 Day []3 day []5 day []Other 18-01 valce E-Mail: nvoice To: Cc E-Mall: Quote #: 101 Phone #: E-Mail: Date/Time: Comp / Grab g Site Collection Info/Facility ID (as applicable): Collection Info/Facility ID (as applicable): Collection Coll Date Results Š X Ray By 130 - DF 1) - Roam 130 , BF <u>ե</u> Away (55 Bothler) Pace Analytical Long Island NY 575 Broad Hollow Rd, Meivilla, NY 11747 - Kan 155 buller Customer Remarks / Special Conditions / Possible Hazards: Pace® Location Requested (City/State) [] Level IV ULX) SF81 St Lawrence BOCES. Highway 56, Norwood, NY - Foot Prop St Lawrence BOCES Customer Sample ID 2 BXC telinquished by/Company: (Signature) Ilme Zone Collected: [] AK [] PT 1 wand [] Level III Company: (Signature) sex way Pace 7 Customer Project #: 3 ata Deliverables ompeny Name: treat Address: ofect Name: | | Level | [] EQUIS 1 Other ead

Tot ben'ine i on conformance identified for

*** Preservative Types; [1] None, [2] HN03, [3] H2504, [4] HCJ, [5] NaOH, [6] Zn Acetate, [7] NaH504, [8] Sod. Thiosulfate, [9] Ascorbic Actel, [10] MeOH, (11) Other Corrected Temp. ("C) ce identified for **Container Size: (1) 11, (2) 500mt, (3) 250mt, (4) 125mt, (5) 100mt, (6) 40mt viel, (7) Encore, (8) ENV-FRM-CORQ-0019_v01_082123 @ []FedEX []UPS []Other [] Courler Sample Comment elog / Bottle Ord. ID: actNum / Clent ID: Delivered by: [] In-Person offie / Template Obs. Temp. (°C) Jack Germano TerraCore, (9) Other Prof. Mgr. LAB USE ONLY-Affix Workorden/Login Label Hen Fracking Number Correction Factor (°C): Scan QR Code for Instructions 4:00 Identify Container Preservative Type*** Additional Instructions from Pace*: Thermometer ID: Specify Container Size ** Date/Time: # Coolers: × 200.8 Drinking Water (Pb only) Number & Type of Containers Plastic Glass Math Codes (Insert in Matrix box below); Drinking Water (DW), Ground Weter (GW), Waste Water (WW), Product (P), Soll/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bloessey (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk Field Filtered (if applicable): [] Yes [] No **CHAIN-OF-CUSTODY Analytical Request Document** Tawni Rickett (40 West main street Canton NY 19617) DW PWSID # or WW Permit # as applicable Res. CL2 Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields Received by/Company: (Signature) TIme (First Composite End Printed Name: legulatory Program (DW, RCRA, etc.) as applicable: NY Lead in School DW Collected By: Purchase Order # (if 315-386-4504 ext; 10279 applicable): New York Date Analysis: aadams@sllboces.org trickett@sllboces.org Signature; 315-267-6966 Contact/Report To: Abe Adams 1560 0855 0750 250 0733 1734 Cox 2 1752 4652 \$0/2/27 8650 (or Composite Start) 1290 County / State origin of sample(s): Rush (Pre-approval required): Standard 10 business day []2 Day []3 day []5 day [] Other, volce E-Mail: volce Ta: Cc E-Mail: 9 Quote #: Phone #: E-Mail: (CO) Date/Time: Comp/ Grab G Date Results Requested: Matrix * 8 [X] ET <u>ה</u> Pace Analytical Long Island NY 575 Broad Hollow Rd, Melville, NY 11747 Customer Remarks / Special Conditions / Possible Hazards: Pace Location Requested (City/State) T I IMT 37 [] Lavel IV ことととという Highway 56, Norwood, NY DFR BF R 7 10 Sustamer Project #: 6921 5 55 b Customer Sample ID St Lawrence BOCES_ 12-12 m 210 5-R-210 Site Collection Info/Facility ID (as applicable): 1 1 1 1 [] Level III (To the phycompany: (Signature) Inquished by/Company; (Signature) (Ime Zone Collected: | | AK 2 C Pace ata Deliverables: ompany Name: 1 treat Address: []Level [57 がスプ [] EQUIS [] Other > ead

Pace

Pace Analytical Long Island NY

575 Broad Hollow Rd, Melville, NY 11747

OHM BOCES -Rome WY City Cahear District 5/ 1.44 ompany Name:

Normall 1309 Bell Road, Komer New Yor treet Address:

ustomer Project #: 792/559

ite Collection Info/Facility ID (as applicable):

[] Level [[] EQUIS [] Other

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applicable):

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CHAIN-OF-CUSTODY Analytical Request Document Chain-of-Custody is a LEGAL DOCUMENT - Complete all relevant fields

Seephy

mound on bee put

Scan QR Code for instructions

LAB USE ONLY-Affix Workorder/Login Label Here

Preservation non-conformance identified for , algmes H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other **Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) EnCore, (8) FerraCore, (9) Other
Preservative Types: (1) None, (2) HNO3, (3) Identify Container Preservative Type*** Specify Container Size * Analysis Requested

relog / Bottle Ord. 1D Ose Orable #: AcctNum / Client ID: Jack Germano 200.8 Drinking Water (Pb only) Field Filtered (if applicable): [] Yes [] No DW PWSID # or WW Permit # as applicable Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead in School DW **New York** unty / State origin of sample(s) Rush (Pre-approval required): Standard 10 business day []2 Day []3 day []5 day []0ther Date Results Requested: X) EI <u>니</u> ĬMĬ [] Level III ime Zone Collected: ata Deliverables:

Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Soild (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk

Sample Comment × Number & Type of Containers Plastic Glass Res. CL2 Time Composite End Date 140 0737 0750 2460 10/2/14/0736 1240 (or Composite Start) Matrix * Grab g Ν - hoon 923 girk 17 - hour? 3 BF Customer Sample ID 9 9 5 FSC

Printed Name: CACS PUT Collected By: gnature:

ustomer Remarks / Special Conditions / Possible Hazards

ead

inquished by/Company: (Signature)

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O New

Corrected Temp. (°C)

Obs. Temp. (*C)

Correction Factor (°C):

Additional Instructions from Pace

8

10/01

| Relinque | Part | Par

ENV-FRM-CORQ-0019_v01_082123 @

Page:

[] FedEX [] UPS [] Other

Delivered by: [] In- Person [] Courier

Due Date: 10/18/24

CLIENT: NorfolkCSD

PM: MC1

MO#: 70316976

Pace® Analytical Services, LLC

SP5T 120mL Coliform Na Thio
R Terracore Kit
WG2U 20 JUDINESSENED Jar
WGKU 802 Unpreserved Jar WGDU 16oz Unpreserved Jar Low Level Hg Bottles 11L HNO3 Clear Glass Tedlar Bag 1L HCL Clear Glass MISC General ZPLC TEDL BG1H

NaOH 250mL bottle 250mL Trizma 250mL Ammonium Acetate 250mL NH4SO4-NH4OH 1L NaOH, Zn Acetate

BP35 BP35 BP3R BP1Z

500mL HNO3 phastic 250mL H2SO4 plastic 500mL H2SO4 plastic 250mL HNO3 plastic 125mL HNO3 plastic

BP2N BP3S BP2S BP3C

1L HNO3 plastic Na Thiosulfate Amber Bottle

Additional Comments

Water Solid Non-aqueous Liquid

SP NAL SP

U 1L unpreserved plastic
N° 250mL HNO3 plastic
C 250mL Sodium Hydroxide
kU 500mL unpres amber glass
U 250mL unpreserved plastic

BP3N* BP3C AG2U BP3U

250mL unpreserved plastic 500mL unpreserved plastic 1L unpreserved plastic

BP40 BP30 BP40 BP4N BP4N

| Class | Clas

125mL unpreserved plastic

Can also be a BP4N

TOC

Matrix

Wipe Drinking Water

Sender Initials

AG31 Z50mL unpres amber glass
AG31 Na Thiosulfate 250mL bottle
BP18 Na Thiosulfate Amber bottle
AG31 Na Thiosulfate Amber bottle
AG31 AG325 Chamfal Bland
AG41 S255 Chamfal Bland

DG9A 40ml Ascarbic acid maleic Acid valls
DG9Y Citrate/Na Thiosulfate 40mL
DG6T Na Thiosulfate 60mL vial
DG6M MonoClActetic/Na Thio 60mL

VG9T 40mL Na Thio amber vial

Add SCLOGFD to first sample for field charge

WGFU Mesn TSES BP1B NIde ZIde

MCKN AE4E

Multiday Project

SOC

201 BGIN

THE BCIH

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SPLC

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3b3C BP2N ВРЗИ

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Use Point Number Spreadsheet

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(ESC)

10 W M. C. Profile #:

TECK ST Northicsi

Rawan

Work ID: Client:

DC#_Title Excel Form Template Effective Date

DC#_Title: Excel Form Template Effective Date:		WO#:70316976
		DM. MC1 Due Deter 10/18/24
Courier: Fed Ex UPS USPS Clien CSP		Projec PM: MC1 Due Date: 10/10/24 CLIENT: NorfolkCSD
Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Clien ☐ (Commercia	Pace Othe
Tracking #:		
Custody Seal on Cooler/Box Present: ☐Yes ☑ N Packing Material: ☐ Bubble Wrap☐ Bubble Bags	No Seals in □ Ziplo□	tact: Yes No Temperature Blank Present: Yes No
Thermometer Used: TH211 Correction Fa	actor: +0	Samples on ice, cooling process has begun
Cooler Temperature(°C): 18.5 Cooler Temp	erature Cor	rected(°C): 155 Date/Time 5035A kits placed in freezer
Temp should be above freezing to 6.0°C USDA Regulated Soil (N/A, water sample)		
	ne United Sta	ites: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX,
bu samples originate in a quarantine zone warm or	or VA (check	map)?□ Ye□ No
Did samples orignate from a fo	oreign source	including Hawaii and Puerto Rico)? Yes No
· · · ·		et /ENV-ERM-MEI V-0076) and include with SCHR/COC paperwork
		Date and Initials of person examining contents:
		COMMENTS:
Chain of Custody Present:		1:
Chain of Custody Filled Out: ☐Yes ☐No		2.
Chain of Custody Relinquished:		3. 4.
Sampler Name & Signature on COC: \(\times \) \(\times \		5,
Short Hold Time Analysis (<72hr): □Yes ຝNo		6.
Rush Turn Around Time Requested □Yes ⊃Mo		7.
Sufficient Volume: (Triple volume Des DNo		8.
provided for MS/MSD) Correct Containers Used:		9,
-Pace Containers Used: —Yes □No		79
Containers Intact: ✓Yes □No		10.
Filtered volume received for PYes No	PMA	11. Note: if sediment is visible in the dissolved container
Dissolved tests Sample Labels match COC:		12,
-Includes date/time/ID/Analysis Matrix: SL MT)OI	L OTHER	
9		Date and Initials of person checking preservation:
All containers needing preservation	√o □N/A	13. □ HNO ₃ □ H ₂ SO ₄ □ NaOH □ HCl
have been 201527 M	NO LINA	Somele
pH paper Lot # 20 5 25 And to be All containers needing preservation are found to be		Sample #
in compliance with method recommendation?		rator
(HNO3, HzSO4, HCI, NaOH>9 Sulfide, pres □No	□N/A	
NAOH>12 Cyanide)	000	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Great DRO/8015 (water).	ase,	Initial when completed: Lot # of added Date/Time preservative added:
Per Method, VOA pH is checked after analysis		preservative:
Samples checked for dechlorination: □Yes □No	/JN/A	14,
KI starch test strips Lot #	•	Desitive for Res. Chlorine? V. N.
Residual chlorine strips Lot # SM 4500 CN samples checked for sul a Yes a No	DATA	Positive for Res, Chlorine? Y N
Lead Acetate Strips Lot #	7	Positive for Sulfide? Y N
Headspace in ALK Bottle (>6mm): □Yes □No		
Headspace in VOA Vials (>6mm):		16.
Trip Blank Present: □Yes □No Trip Blank Custody Seals Present □Yes □No		17.
Trip Blank Custody Seals Present □Yes □No	MVIA	
Client Notification/ Resolution:		Field Data Required? Y / N
		Date/Time:
Person Contacted: Comments/ Resolution:		Date/Tillic.

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