



October 21, 2024

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

RE: Project: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

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,

A handwritten signature in cursive script that reads "Michelle Cohen".

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

Enclosures



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: SOUTHWEST TECHNICAL 10/8

Pace Project No.: 70316974

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

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ANALYTICAL RESULTS

Project: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

Sample: SWT 1		Lab ID: 70316974001		Collected: 10/08/24 07:32		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 11:02	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

Sample: SWT 2		Lab ID: 70316974002		Collected: 10/08/24 07:33		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	2.9	ug/L	1.0	1		10/18/24 11:04	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

Sample: SWT 3		Lab ID: 70316974003		Collected: 10/08/24 07:33		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	1.5	ug/L	1.0	1		10/18/24 11:07	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

Sample: SWT 4		Lab ID: 70316974004		Collected: 10/08/24 07:31		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 11:13	7439-92-1		

REPORT OF LABORATORY ANALYSIS



ANALYTICAL RESULTS

Project: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

Sample: SWT 5		Lab ID: 70316974005		Collected: 10/08/24 07:36		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	1.8	ug/L	1.0	1		10/18/24 11:26	7439-92-1		

REPORT OF LABORATORY ANALYSIS



QUALITY CONTROL DATA

Project: SOUTHWEST TECHNICAL 10/8

Pace Project No.: 70316974

QC Batch: 367197

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: 70316974001, 70316974002, 70316974003

METHOD BLANK: 1916145

Matrix: Water

Associated Lab Samples: 70316974001, 70316974002, 70316974003

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	10/18/24 10:22	

LABORATORY CONTROL SAMPLE: 1916146

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.4	101	85-115	

MATRIX SPIKE SAMPLE: 1916148

Parameter	Units	70317489002 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	5.5	50	48.2	85	70-130	

MATRIX SPIKE SAMPLE: 1916151

Parameter	Units	70317489003 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.3	50	44.9	83	70-130	

SAMPLE DUPLICATE: 1916147

Parameter	Units	70317489002 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	5.5	5.5	0	

SAMPLE DUPLICATE: 1916150

Parameter	Units	70317489003 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.3	3.3	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.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: SOUTHWEST TECHNICAL 10/8

Pace Project No.: 70316974

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: 70316974004, 70316974005

METHOD BLANK: 1916152

Matrix: Water

Associated Lab Samples: 70316974004, 70316974005

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	10/18/24 11:10	

LABORATORY CONTROL SAMPLE: 1916153

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

MATRIX SPIKE SAMPLE: 1916155

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

MATRIX SPIKE SAMPLE: 1916157

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

SAMPLE DUPLICATE: 1916154

Parameter	Units	70316974004 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	<1.0	<1.0		

SAMPLE DUPLICATE: 1916156

Parameter	Units	70316975004 Result	Dup 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.

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QUALIFIERS

Project: SOUTHWEST TECHNICAL 10/8

Pace Project No.: 70316974

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: SOUTHWEST TECHNICAL 10/8
Pace Project No.: 70316974

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70316974001	SWT 1	EPA 200.8	367197		
70316974002	SWT 2	EPA 200.8	367197		
70316974003	SWT 3	EPA 200.8	367197		
70316974004	SWT 4	EPA 200.8	367198		
70316974005	SWT 5	EPA 200.8	367198		

REPORT OF LABORATORY ANALYSIS

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

WO#: 70316974



70316974

Company Name: St Lawrence BOCES Street Address: Highway 56, Norwood, NY		Contact/Report To: Abe Adams Phone #: 315-267-6966 E-Mail: aadams@slbooces.org Cc E-Mail:	
Customer Project #: St Lawrence BOCES		Invoice To: Tawni Rickett (40 West main street Canton NY 13617) Invoice E-Mail: trickett@slbooces.org	
Site Collection Info/Facility ID (as applicable): South West Technical		Purchase Order # (if applicable): 315-386-4504 ext: 10279 Quote #:	
Time Zone Collected: [] AK [] PT [] MT [] CT [X] ET		County / State origin of sample(s): New York	
Data Deliverables: [] Level II [] Level III [] Level IV [] EQUIS [] Other		Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead in School DW	
Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk		Rush (Pre-approval required): [] 2 Day [] 3 day [] 5 day [] Other Date Results Requested: Standard 10 business day	
Field Filtered (if applicable): [] Yes [] No		Analysis:	
Matrix Codes (Insert in Matrix box below): Drinking Water (DW), Ground Water (GW), Waste Water (WW), Product (P), Soil/Solid (SS), Oil (OL), Wipe (WP), Tissue (TS), Bioassay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk		Field Filtered (if applicable): [] Yes [] No	
Customer Sample ID		Composite End Date	
Matrix *		Res. CL2	
Comp / Grab		Time	
Collected (or Composite Start) Date		Time	
Number & Type of Containers		Plastic Glass	
1		1	
SWT 1		X	
SWT 2		↓	
SWT 3		↓	
SWT 4		↓	
SWT 5		↓	
Preservation non-conformance identified for sample.		Sample Comment	
Proj. Mgr: Randy Budhu		AcctNum / Client ID:	
Table #:		Profile / Template:	
X		Prelog / Bottle Ord ID:	
Analysis Requested		Lab Use Only	
Additional Instructions from Pace®:		# Coolers: Thermometer ID: Correction Factor (°C): Obs. Temp. (°C) Corrected Temp. (°C)	
Customer Remarks / Special Conditions / Possible Hazards:		Tracking Number:	
Lead		Date/Time: 10/18/24 1430	
Relinquished by/Company (Signature): [Signature]		Date/Time: 10/19 4:00	
Relinquished by/Company (Signature): [Signature]		Date/Time: 10/19 8:00	
Relinquished by/Company (Signature): [Signature]		Date/Time: 10/19 8:00	
Relinquished by/Company (Signature): [Signature]		Date/Time: 10/19 8:00	
Page 12 of 14		Page: of	

Client: Norfolk CSD

Profile #:

10570

of

Coc Page

Work ID: Soutwest Technical

Use Point Number Spreadsheet

Multiday Project

Add SCLOGFD to first sample for field charge

COC	Lab	Matrix	Container Codes	1	2	3	4	5	6	7	8	9	10	11	12
VG9C	40mL unpres clear vial	AG4U	125mL unpres amber glass	BP4U	125mL unpres plastic	AG4U	125mL unpres plastic	BP4U	125mL unpres plastic	AG4U	125mL unpres plastic	BP4U	125mL unpres plastic	AG4U	125mL unpres plastic
VG9C	40mL Ascorbic-HCl clear vial	AG3U	250mL unpres amber glass	BP3U	250mL unpres plastic	AG3U	250mL unpres plastic	BP3U	250mL unpres plastic	AG3U	250mL unpres plastic	BP3U	250mL unpres plastic	AG3U	250mL unpres plastic
VG9H	40mL HCl clear vial	AG3U	500mL unpres amber glass	BP2U	500mL unpres plastic	AG3U	500mL unpres plastic	BP2U	500mL unpres plastic	AG3U	500mL unpres plastic	BP2U	500mL unpres plastic	AG3U	500mL unpres plastic
VG9S	40mL Sulfuric clear vial	AG1U	1liter unpres amber glass	BP1U	1L unpres plastic	AG1U	1L unpres plastic	BP1U	1L unpres plastic	AG1U	1L unpres plastic	BP1U	1L unpres plastic	AG1U	1L unpres plastic
VG9T	40mL Na Thio-sulfate vial	AG3U	Ammonium Cl 250mL bottle	BP4N	125mL HNO3 plastic	AG3U	125mL HNO3 plastic	BP4N	125mL HNO3 plastic	AG3U	125mL HNO3 plastic	BP4N	125mL HNO3 plastic	AG3U	125mL HNO3 plastic
DG9V	40mL Citrate-Na Thio-sulfate	AG3S	250mL H2SO4 amber glass	BP3N	250mL HNO3 plastic	AG3S	250mL HNO3 plastic	BP3N	250mL HNO3 plastic	AG3S	250mL HNO3 plastic	BP3N	250mL HNO3 plastic	AG3S	250mL HNO3 plastic
DG9P	40mL amber vial - TSP	AG4E	125mL EDTA amber glass	BP2N	500mL HNO3 plastic	AG4E	125mL HNO3 plastic	BP2N	500mL HNO3 plastic	AG4E	125mL HNO3 plastic	BP2N	500mL HNO3 plastic	AG4E	125mL HNO3 plastic
DG9A	Ascorbic/Maleic Acid 40mL	AG3T	250mL Na Thio amber glass	BP3S	250mL H2SO4 plastic	AG3T	250mL H2SO4 plastic	BP3S	250mL H2SO4 plastic	AG3T	250mL H2SO4 plastic	BP3S	250mL H2SO4 plastic	AG3T	250mL H2SO4 plastic
DG6T	Na Thio 60mL Vial	AG2R	Na Sulfite 500mL (blue Cap)	BP2S	500mL H2SO4 plastic	AG2R	500mL H2SO4 plastic	BP2S	500mL H2SO4 plastic	AG2R	500mL H2SO4 plastic	BP2S	500mL H2SO4 plastic	AG2R	500mL H2SO4 plastic
DG9S	Ammonium Cl/CuSO4 40mL	AG1T	Na Thio-sulfate 1L bottle	BP3C	NaOH 250mL bottle	AG1T	NaOH 250mL bottle	BP3C	NaOH 250mL bottle	AG1T	NaOH 250mL bottle	BP3C	NaOH 250mL bottle	AG1T	NaOH 250mL bottle
CG1U	1L Unpres Jar (Con Ed)	AG1H	1L HCl amber glass	BP3T	250mL Trizma	AG1H	250mL Trizma	BP3T	250mL Trizma	AG1H	250mL Trizma	BP3T	250mL Trizma	AG1H	250mL Trizma
WG9O	8oz clear soil jar	AG1A	1L Ammonium Chloride	BP3R	250mL NH4SO4-NH4OH	AG1A	250mL NH4SO4-NH4OH	BP3R	250mL NH4SO4-NH4OH	AG1A	250mL NH4SO4-NH4OH	BP3R	250mL NH4SO4-NH4OH	AG1A	250mL NH4SO4-NH4OH
WG4O	4oz clear soil jar	AG5U	100mL unpres Amber Glass	BP1B	1L NaOH, Zn Acetate	AG5U	1L NaOH, Zn Acetate	BP1B	1L NaOH, Zn Acetate	AG5U	1L NaOH, Zn Acetate	BP1B	1L NaOH, Zn Acetate	AG5U	1L NaOH, Zn Acetate
			Ammonium Cl 120mL bottle	BP1N	1L HNO3 plastic		1L HNO3 plastic	BP1N	1L HNO3 plastic		1L HNO3 plastic	BP1N	1L HNO3 plastic		1L HNO3 plastic
				BP1B	Na Thio-sulfate Amber Bottle		Na Thio-sulfate Amber Bottle	BP1B	Na Thio-sulfate Amber Bottle		Na Thio-sulfate Amber Bottle	BP1B	Na Thio-sulfate Amber Bottle		Na Thio-sulfate Amber Bottle

Container Codes

Glass		Plastic			
VG9U	40mL unpres clear vial	AG4U	125mL unpres amber glass	BP4U	125mL unpreserved plastic
VG9C	40mL Ascorbic-HCl clear vial	AG3U	250mL unpres amber glass	BP3U	250mL unpreserved plastic
VG9H	40mL HCl clear vial	AG2U	500mL unpres amber glass	BP2U	500mL unpreserved plastic
VG9S	40mL Sulfuric clear vial	AG1U	1liter unpres amber glass	BP1U	1L unpreserved plastic
VG9T	40mL Na Thio-sulfate vial	AG3U	Ammonium Cl 250mL bottle	BP4N	125mL HNO3 plastic
DG9V	40mL Citrate-Na Thio-sulfate	AG3S	250mL H2SO4 amber glass	BP3N	250mL HNO3 plastic
DG9P	40mL amber vial - TSP	AG4E	125mL EDTA amber glass	BP2N	500mL HNO3 plastic
DG9A	Ascorbic/Maleic Acid 40mL	AG3T	250mL Na Thio amber glass	BP3S	250mL H2SO4 plastic
DG6T	Na Thio 60mL Vial	AG2R	Na Sulfite 500mL (blue Cap)	BP2S	500mL H2SO4 plastic
DG9S	Ammonium Cl/CuSO4 40mL	AG1T	Na Thio-sulfate 1L bottle	BP3C	NaOH 250mL bottle
CG1U	1L Unpres Jar (Con Ed)	AG1H	1L HCl amber glass	BP3T	250mL Trizma
WG9O	8oz clear soil jar	AG1A	1L Ammonium Chloride	BP3R	250mL Ammonium Acetate
WG4O	4oz clear soil jar	AG5U	100mL unpres Amber Glass	BP3R	250mL NH4SO4-NH4OH
		AG44	Ammonium Cl 120mL bottle	BP1Z	1L NaOH, Zn Acetate
				BP1N	1L HNO3 plastic
				BP1B	Na Thio-sulfate Amber Bottle

	Misc.
SP5T	120mL Caliform Na Thio
R	Terracore Kil
WG2U	2oz Unpreserved Jar
WG5U	4oz Unpreserved Jar
WG6U	8oz Unpreserved Jar
WG8U	16oz Unpreserved Jar
ZPLC	Ziplock Bag
TEDL	Tedlar Bag
BG1H	1L HCL Clear Glass
GN	General
WP	Wipe
LLHG	Low Level Hg Bottles
BGIN	1L HNO3 Clear Glass

IOC	
BP1U	1L unpreserved plastic
BP3N*	250mL HNO3 plastic
BP3C	250mL Sodium Hydroxide
AG2U	500mL unpres amber glass
BP3U	250mL unpreserved plastic

* Can also be a BP4N

	SOC
VG9T	40mL Na Thio amber vial
DG9A	40mL Ascorbic acid/maleic Acid vials
DG9Y	Citrate/Na Thiosulfate 40mL
DG6T	Thiosulfate 60mL vial
DG6M	MonoChloric/Na Thio 60mL
AG3U	250mL unpres amber glass
AG3T	Na Thiosulfate 250mL bottle
BP1B	Na Thiosulfate Amber bottle
AG1T	Na Thiosulfate 1L Amber
AG1A	525.3 Chemical Blend

Matrix	
WT	Water
SL	Solid
NAL	Non-aqueous Liquid
OL	Oil
WP	Wipe
DW	Drinking Water

Sender Initials AD

Additional Comments

WO#: 70316974

PM: MC1 Due Date: 10/18/24

CLIENT: NorfolkCSD

WO#: 70316974

Client Name: Norfolk CSD

Project #

PM: MC1

Due Date: 10/18/24

CLIENT: NorfolkCSD

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☒ Pace ☐ Other

Tracking #:

Custody Seal on Cooler/Box Present: ☐ Yes ☒ No Seals intact: ☐ Yes ☒ No Temperature Blank Present: ☐ Yes ☒ No
Packing Material: ☐ Bubble Wrap ☐ Bubble Bags ☐ Ziplo ☒ None ☐ Other Type of Ice: Wet Blue ☒ None

Thermometer Used: TH211 Correction Factor: +0.3 ☐ Samples on ice, cooling process has begun
Cooler Temperature(°C): 18.5 Cooler Temperature Corrected(°C): 18.8 Date/Time 5035A kits placed in freezer

Temp should be above freezing to 6.0°C

USDA Regulated Soil (☒ N/A, water sample)

Did samples originate in a quarantine zone within the United States: AL, AR, CA, FL, GA, ID, LA, MS, NC, NM, NY, OK, OR, SC, TN, TX,
or VA (check map)? ☐ Yes ☐ No

Did samples originate from a foreign source including Hawaii and Puerto Rico? ☐ Yes ☐ No

If Yes to either question, fill out a Regulated Soil Checklist (ENV-FRM-MELV-0076) and include with SCUR/COC paperwork.

Date and Initials of person examining contents: AEB 10/9/24

	COMMENTS:
Chain of Custody Present: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	1.
Chain of Custody Filled Out: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	2.
Chain of Custody Relinquished: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	3.
Sampler Name & Signature on COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	5.
Short Hold Time Analysis (<72hr): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6.
Rush Turn Around Time Requested <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	7.
Sufficient Volume: (Triple volume provided for MS/MSD) <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	8.
Correct Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	9.
-Pace Containers Used: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	10.
Containers Intact: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	11.
Filtered volume received for Dissolved tests <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	Note: if sediment is visible in the dissolved container.
Sample Labels match COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12.
-Includes date/time/ID/Analysis Matrix: <u>SL</u> <u>WT</u> <input type="checkbox"/> OIL <input type="checkbox"/> OTHER	

Date and Initials of person checking preservation: AEB 10/9/24

All containers needing preservation have been <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	13. <input type="checkbox"/> HNO ₃ <input type="checkbox"/> H ₂ SO ₄ <input type="checkbox"/> NaOH <input type="checkbox"/> HCl
pH paper Lot # <u>205324</u>	Sample #
All containers needing preservation are found to be in compliance with method recommendation? (HNO ₃ , H ₂ SO ₄ , HCl, NaOH>9 Sulfide, <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	
NAOH>12 Cyanide)	
Exceptions: VOA, Coliform, TOC/DOC, Oil and Grease, DRO/8015 (water).	
Per Method, VOA pH is checked after analysis	
Samples checked for dechlorination: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
KI starch test strips Lot #	Positive for Res. Chlorine? Y N
Residual chlorine strips Lot #	
SM 4500 CN samples checked for sul <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Lead Acetate Strips Lot #	Positive for Sulfide? Y N
Headspace in ALK Bottle (>6mm): <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	16.
Trip Blank Present: <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	17.
Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted:

Date/Time:

Comments/ Resolution:

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