



January 22, 2024

Michael Ferraro
OHM BOCES Utica City School District
320 Elizabeth St.
Utica, NY 13501

RE: Project: CONKLING ELEMENTARY 1/12
Pace Project No.: 70284325

Dear Michael Ferraro:

Enclosed are the analytical results for sample(s) received by the laboratory on January 16, 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,

Jack M. Germano
jack.germano@pacelabs.com
516-370-6012
Project Manager

Enclosures

cc: Erica Molina, OHM BOCES Utica City School District
OHM BOCES Safety Services, OHM BOCES Utica City
School District
Tiffany Service, OHM BOCES Utica City School District



REPORT OF LABORATORY ANALYSIS

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CERTIFICATIONS

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

Pace Analytical Services Long Island

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

Virginia Certification # 460302

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ANALYTICAL RESULTS

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

Sample: CONKLING 1	Lab ID: 70284325001	Collected: 01/12/24 05:10	Received: 01/16/24 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	3.1	ug/L	1.0	1		01/19/24 13:09	7439-92-1	

Sample: CONKLING 2	Lab ID: 70284325002	Collected: 01/12/24 05:11	Received: 01/16/24 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	1.4	ug/L	1.0	1		01/19/24 13:14	7439-92-1	

Sample: CONKLING 3	Lab ID: 70284325003	Collected: 01/12/24 05:12	Received: 01/16/24 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		01/19/24 13:15	7439-92-1	

Sample: CONKLING 7	Lab ID: 70284325004	Collected: 01/12/24 05:09	Received: 01/16/24 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		01/19/24 13:17	7439-92-1	

Sample: CONKLING 14 126 HALL DF	Lab ID: 70284325005	Collected: 01/12/24 05:14	Received: 01/16/24 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		01/19/24 13:18	7439-92-1	

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ANALYTICAL RESULTS

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

Sample: CONKLING 21 222 HALL DF **Lab ID: 70284325006** Collected: 01/12/24 05:16 Received: 01/16/24 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		01/19/24 13:20	7439-92-1	

Sample: CONKLING 33 **Lab ID: 70284325007** Collected: 01/12/24 05:21 Received: 01/16/24 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		01/19/24 13:24	7439-92-1	

Sample: CONKLING 47 311 HALL DF **Lab ID: 70284325008** Collected: 01/12/24 05:23 Received: 01/16/24 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		01/19/24 13:26	7439-92-1	

Sample: CONKLING 52 **Lab ID: 70284325009** Collected: 01/12/24 05:25 Received: 01/16/24 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 Preparation Method: EPA 200.8 Pace Analytical Services - Melville						
Lead	107	ug/L	1.0	1	01/18/24 07:16	01/18/24 16:07	7439-92-1	

Sample: CONKLING 53 **Lab ID: 70284325010** Collected: 01/12/24 05:26 Received: 01/16/24 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	9.5	ug/L	1.0	1		01/19/24 13:27	7439-92-1	

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ANALYTICAL RESULTS

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

Sample: CONKLING 54		Lab ID: 70284325011	Collected: 01/12/24 05:27	Received: 01/16/24 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	15.8	ug/L	1.0	1		01/19/24 13:29	7439-92-1	

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QUALITY CONTROL DATA

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

QC Batch:	334448	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:	70284325001, 70284325002, 70284325003, 70284325004, 70284325005, 70284325006, 70284325007, 70284325008, 70284325010, 70284325011		

METHOD BLANK:	1718561	Matrix:	Water
Associated Lab Samples:	70284325001, 70284325002, 70284325003, 70284325004, 70284325005, 70284325006, 70284325007, 70284325008, 70284325010, 70284325011		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/19/24 13:06	

LABORATORY CONTROL SAMPLE: 1718562						
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	50	50.3	101	85-115	

MATRIX SPIKE SAMPLE: 1718564							
Parameter	Units	70284325001 Result	Spike Conc.	MS Result	MS % Rec	% Rec Limits	Qualifiers
Lead	ug/L	3.1	50	50.3	94	70-130	

SAMPLE DUPLICATE: 1718563					
Parameter	Units	70284325001 Result	Dup Result	RPD	Qualifiers
Lead	ug/L	3.1	3.2	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: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

QC Batch: 334382	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: 70284325009

METHOD BLANK: 1718304 Matrix: Water

Associated Lab Samples: 70284325009

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	ug/L	<1.0	1.0	01/18/24 15:58	

Parameter	Units	1718305		1718306			% Rec Limits	RPD	Max RPD	Qualifiers
		Spike Conc.	LCS Result	LCSD Result	LCS % Rec	LCSD % Rec				
Lead	ug/L	50	54.5	54.8	109	110	85-115	1	20	

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

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QUALIFIERS

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

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.

WORKORDER QUALIFIERS

WO: 70284325

[1] Sample collection date and/or times on containers does not match COC; client notified. See Sample Condition Upon Receipt Form for details.

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: CONKLING ELEMENTARY 1/12

Pace Project No.: 70284325

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70284325009	CONKLING 52	EPA 200.8	334382	EPA 200.8	334409
70284325001	CONKLING 1	EPA 200.8	334448		
70284325002	CONKLING 2	EPA 200.8	334448		
70284325003	CONKLING 3	EPA 200.8	334448		
70284325004	CONKLING 7	EPA 200.8	334448		
70284325005	CONKLING 14 126 HALL DF	EPA 200.8	334448		
70284325006	CONKLING 21 222 HALL DF	EPA 200.8	334448		
70284325007	CONKLING 33	EPA 200.8	334448		
70284325008	CONKLING 47 311 HALL DF	EPA 200.8	334448		
70284325010	CONKLING 53	EPA 200.8	334448		
70284325011	CONKLING 54	EPA 200.8	334448		

REPORT OF LABORATORY ANALYSIS

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

Company Name: Ulica Central School District
Street Address: 929 York St Ulica, NY 13502

Customer Project #:
Project Name: Conkling Elementary

Contact/Report To: Tiffany Service
Phone #: 315-927-4110
E-Mail: taseservice@ulicaschools.org
Cc E-Mail:
Invoice To: Tiffany Service
Invoice E-Mail: taseservice@ulicaschools.org
Purchase Order # (if applicable):
Quote #:

County / State origin of sample(s): New York
Regulatory Program (DW, RCRA, etc.) as applicable: NY Lead In School DW

Rush (Pre-approval required):
 DW PWSID # or WW Permit # as applicable:
 [] 2 Day [] 3 day [] 5 day [] Other: _____
Date Results Requested: Standard 10 business day
 Field Filtered (if applicable): [] Yes [] No
 Analyte:

Time Zone Collected: [] AK [] MT [] CT [] ET
Data Deliverables:
 [] Level II [] Level III [] Level IV
 [] EQUIS
 [] Other: _____

*** 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), Blossay (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Time	Composite End Date	Time	Re: CLZ	Number & Type of Containers Plastic Glass
Conkling 1	DW	G	1-12-2024	0510				1
2				0511				
3				0512				
7				0509				
14 126 Hall PF				0514				
21 222 Hall DF				0516				
33				0521				
47 311 Hall DF				0523				
52*				0525				
53				0526				

Customer Remarks / Special Conditions / Possible Hazards:
 Lead Sample 52 had Brass tint

Collected By: Chris Putzer
Printed Name: Chris Putzer
Signature: *Chris Putzer*

Received by/Company (Signature): *[Signature]*
Date/Time: 1-15-24 16:00

Received by/Company (Signature): *[Signature]*
Date/Time: 1-16-24 8:00

Received by/Company (Signature): *[Signature]*
Date/Time: 1-16-24 8:00

Additional Instructions from Pace:
 # Cooler: 20A
 Thermometer ID: TH21
 Correction Factor (°C): +0.4
 Obs. Temp. (°C): 8.7
 Corrected Temp. (°C): 8.3
 Tracking Number: 1-15-24 1-135

Delivered by: [] In-Person [] Courier
 [] FedEx [] UPS [] Other

Page: 1 of 2

ENV-FRM-CORQ-0019_V01_082123 ©

LAB USE ONLY - Affix Worksheet and Label

WO#: 70284325

70284325

Specify Container Size **
 **Container Size: (1) 1L, (2) 500mL, (3) 250mL, (4) 125mL, (5) 100mL, (6) 40mL vial, (7) Encore, (8) TerraCore, (9) Other

Identify Container Preservative Type***
 *** Preservative Types: (1) None, (2) HNO3, (3) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thioarsulfate, (9) Ascorbic Acid, (10) NaOH, (11) Other

Analysis Requested

Prof. Mgr: Lori Beyer
AcctNum / Client ID:
Table #:
Profile / Template: K
Prelog / Bottle Ord. ID:

Lab Use Only
Preservation non-conformance identified for sample

CHAIN-OF-CUSTODY Analytical Request Document

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

Pace
Pace Analytical Long Island NY
575 Broad Hollow Rd, Melville, NY 11747

Company Name: **Uliza Central School District**
Street Address: **929 York St Uliza, NY 13502**

Customer Project #: **Conkling Elementary**

Project Name: **Conkling Elementary**

Contact/Report To: **Tiffany Service**
Phone #: **315-927-4110**
E-Mail: **taservice@ulizaschools.org**
Cc E-Mail:

Invoice To: **Tiffany Service**
Invoice E-Mail: **taservice@ulizaschools.org**

Purchase Order # (if applicable):
Quote #:

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

Regulatory Program (DW, RCRA, etc.) as applicable: **NV Lead In School DW**

Rush (Pre-approval required): **DW PWSID # or WW Permit # as applicable:**

Date Results Requested: **Standard 30 business day**

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

Analysis: **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), Biossey (B), Vapor (V), Other (OT), Surface Water (SW), Sediment (SED), Sludge (SL), Caulk

Customer Sample ID	Matrix *	Comp / Grab	Collected (or Composite Start) Date	Time	Composite End Date	Time	Res. CL2	Number & Type of Containers
								Plastic Glass
Conkling 54	DW	G	1-12-2014	0527				1

290.8 Drinking Water (Pb only)

X

Preservation non-conformance identified for

Lab Use Only

Proj. Mgr: **Lori Beyer**

Account / Client ID:

Table #:

Profile / Template:

Prelog / Bottle Ord. ID:

Sample Comment:

**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) H2SO4, (4) HCl, (5) NaOH, (6) Zn Acetate, (7) NaHSO4, (8) Sod. Thiosulfate, (9) Ascorbic Acid, (10) MeOH, (11) Other

Analysis Requested



Scan QR Code for Instructions

LAB USE ONLY - Affix Workorder/Login Label Here

Additional Instructions from Pace:

Coolant: Thermometer ID: Connection Factor (°C): Obs. Temp. (°C) Corrected Temp. (°C)

Tracking Number: **1-15-24 1-135**

Delivered by: **[] In-Person [] Courier**

Received by/Company: **[Signature] Pace**

Received by/Company: **[Signature] Pace**

Received by/Company: **[Signature] Pace**

Received by/Company: **[Signature] Pace**

Date/Time: **1-15-24 16:00**

Date/Time: **1-16-24 8:00**

Date/Time: **1-16-24 8:00**

Date/Time:

Page: **1** of **1**

ENV-FRM-CORG-0019_V01_082123 ©

UCCSD

WO#: 70284325

Client Name:

Project #

PM: JL1

Due Date: 01/24/24

Courier: Fed Ex UPS USPS Client Commercial Pac Other

CLIENT: UCCSD

Tracking #:

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

Thermometer Used: 7H211 Correction Factor: 20.4 Samples on ice, cooling process has begun
 Cooler Temperature (°C): 8.7 Cooler Temperature Corrected (°C): 9.1 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: AS 1/14/24

	COMMENTS:
Chain of Custody Present: <input type="checkbox"/> Yes <input checked="" 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 checked="" type="checkbox"/> No <input type="checkbox"/> N/A	11. Note: if sediment is visible in the dissolved container.
Sample Labels match COC: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12. <u>SB</u>
-Includes date/time/ID/Analysis Matrix: <u>SL</u> <u>WT</u> <u>OIL</u> <u>OTHER</u>	

Date and Initials of person checking preservation: AS 1/14/24

All containers needing preservation have been pH paper Lot # <u>U18UA</u> <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
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	Sample #
Samples checked for dechlorination: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	Initial when completed: _____ Lot # of added preservative: _____ Date/Time preservative added: _____
KI starch test strips Lot # _____	14. Positive for Res. Chlorine? Y N
Residual chlorine strips Lot # _____	15. Positive for Sulfide? Y N
SM 4500 CN samples checked for sul <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	16.
Lead Acetate Strips Lot # _____	17.
Headspace in VOA Vials (>6mm): <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Trip Blank Present: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Trip Blank Custody Seals Present <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	

DATE AND INITIALS OF PERSON COMPLETING SECOND REVIEW: AS 1/14/24

Client Notification/ Resolution:

Field Data Required? Y / N

Person Contacted:

Date/Time:

Comments/ Resolution:

For location 8 (47311 Hall DE), the time listed on the container label is 5:25 while the time listed on the COC is 5:23

* PM (Project Manager) review is documented electronically in LIMS.