

DATA PACKAGE GENERAL CHEMISTRY

PROJECT NAME : NWIRP BETHPAGE 112G08005-WE13

TETRA TECH NUS, INC.

661 Andersen Drive

Suite 200

Pittsburgh, PA - 15220-2745

Phone No: 412-921-7090

ORDER ID : Q2881

ATTENTION : Ernie Wu



Laboratory Certification ID # 20012



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Cover Page

Order ID : Q2881

Project ID : NWIRP Bethpage 112G08005-WE13

Client : Tetra Tech NUS, Inc.

Lab Sample Number

Q2881-01
Q2881-02

Client Sample Number

RW8-SP100-20250814
RW8-SP303-20250814

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature : _____

Date: 8/21/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

CASE NARRATIVE

Tetra Tech NUS, Inc.

Project Name: NWIRP Bethpage 112G08005-WE13

Project Manager : Ernie Wu

Order ID # Q2881

Test Name: TDS,TSS

A. Number of Samples and Date of Receipt:

2 Water samples were received on 08/15/2025.

B. Parameters:

According to the Chain of Custody document, the following analyses were requested: TDS,TSS. This data package contains results for TDS,TSS.

C. Analytical Techniques:

The analysis of TDS was based on method SM2540 C and The analysis of TSS was based on method SM2540 D.

D. QA/ QC Samples:

The Holding Times were met for all analysis.

The Blank Spike met requirements for all compounds.

The Duplicate analysis met criteria for all compounds.

The Blank analysis did not indicate the presence of lab contamination.

The Calibration met the requirements.

E. Additional Comments:

The laboratory certifies that the all-electronic diskette deliverable exactly match the data summary forms (i.e. Form Is).

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Signature_____

DATA REPORTING QUALIFIERS- INORGANIC

For reporting results, the following “ Results Qualifiers” are used:

J	Indicates the reported value was obtained from a reading that was less than the Contract Required Detection Limit (CRDL), but greater than or equal to the Instrument Detection Limit (IDL).
U	Indicates the analyte was analyzed for, but not detected.
ND	Indicates the analyte was analyzed for, but not detected
E	Indicates the reported value is estimated because of the presence of interference
M	Indicates Duplicate injection precision not met.
N	Indicates the spiked sample recovery is not within control limits.
S	Indicates the reported value was determined by the Method of Standard Addition (MSA).
*	Indicates that the duplicate analysis is not within control limits.
+	Indicates the correlation coefficient for the MSA is less than 0.995.
D	Indicates the reported value is from a secondary analysis with a dilution factor. The original analysis exceeded the calibration range.
M	Method qualifiers “P” for ICP instrument “PM” for ICP when Microwave Digestion is used “CV” for Manual Cold Vapor AA “AV” for automated Cold Vapor AA “CA” for MIDI-Distillation Spectrophotometric “AS” for Semi -Automated Spectrophotometric “C” for Manual Spectrophotometric “T” for Titrimetric “NR” for analyte not required to be analyzed
OR	Indicates the analyte’s concentration exceeds the calibrated range of the instrument for that specific analysis.
Q	Indicates the LCS did not meet the control limits requirements
H	Sample Analysis Out Of Hold Time

GENERAL CHEMISTRY CONFORMANCE/NON-CONFORMANCE SUMMARY

ORDER ID: Q2881

MATRIX: Water

METHOD: SM2540 C,SM2540 D

	NA	NO	YES
1. Blank Contamination - If yes, list compounds and concentrations in each blank:		✓	
2. .The Blank Spike met requirements for all compounds.			✓
3. Sample Duplicate Analysis Met QC Criteria If not met, list those compounds and their recoveries which fall outside the acceptable range.			✓
4. Digestion Holding Time Met If not met, list number of days exceeded for each sample:			✓

ADDITIONAL COMMENTS:

The laboratory certifies that the all-electronic diskette deliverable exactly match the data summary forms (i.e. Form Is).

QA REVIEW

Date

APPENDIX A

QA REVIEW GENERAL DOCUMENTATION

Project #: Q2881

Completed

For thorough review, the report must have the following:

GENERAL:

Are all original paperwork present (chain of custody, record of communication,airbill, sample management lab chronicle, login page)

✓

Check chain-of-custody for proper relinquish/return of samples

✓

Is the chain of custody signed and complete

✓

Check internal chain-of-custody for proper relinquish/return of samples /sample extracts

✓

Collect information for each project id from server. Were all requirements followed

✓

COVER PAGE:

Do numbers of samples correspond to the number of samples in the Chain of Custody on login page

✓

Do lab numbers and client Ids on cover page agree with the Chain of Custody

✓

CHAIN OF CUSTODY:

Do requested analyses on Chain of Custody agree with form I results

✓

Do requested analyses on Chain of Custody agree with the log-in page

✓

Were the correct method log-in for analysis according to the Analytical Request and Chain of Custody

✓

Were the samples received within hold time

✓

Were any problems found with the samples at arrival recorded in the Sample Management Laboratory Chronicle

✓

ANALYTICAL:

Was method requirement followed?

✓

Was client requirement followed?

✓

Does the case narrative summarize all QC failure?

✓

All runlogs and manual integration are reviewed for requirements

✓

All manual calculations and /or hand notations verified

✓

QA Review Signature: SOHIL JODHANI

Date: 08/21/2025

LAB CHRONICLE

OrderID:	Q2881	OrderDate:	8/15/2025 10:55:00 AM
Client:	Tetra Tech NUS, Inc.	Project:	NWIRP Bethpage 112G08005-WE13
Contact:	Ernie Wu	Location:	J32

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q2881-01	RW8-SP100-2025081 4	WATER			08/14/25 13:05			08/15/25
			TDS	SM2540 C			08/18/25 12:30	
			TSS	SM2540 D			08/20/25 18:10	
Q2881-02	RW8-SP303-2025081 4	WATER			08/14/25 13:13			08/15/25
			TDS	SM2540 C			08/18/25 12:30	
			TSS	SM2540 D			08/20/25 18:10	



SAMPLE DATA

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Report of Analysis

Client:	Tetra Tech NUS, Inc.	Date Collected:	08/14/25 13:05
Project:	NWIRP Bethpage 112G08005-WE13	Date Received:	08/15/25
Client Sample ID:	RW8-SP100-20250814	SDG No.:	Q2881
Lab Sample ID:	Q2881-01	Matrix:	WATER
		% Solid:	0

Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
TDS	7.00	J	1	1.00	10.0	10.0	mg/L		08/18/25 12:30	SM 2540 C-20
TSS	4.00	U	1	1.00	4.00	4.00	mg/L		08/20/25 18:10	SM 2540 D-20

Comments: _____

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

* = indicates the duplicate analysis is not within control limits.

E = Indicates the reported value is estimated because of the presence of interference.

OR = Over Range

N = Spiked sample recovery not within control limits

Report of Analysis

Client:	Tetra Tech NUS, Inc.	Date Collected:	08/14/25 13:13
Project:	NWIRP Bethpage 112G08005-WE13	Date Received:	08/15/25
Client Sample ID:	RW8-SP303-20250814	SDG No.:	Q2881
Lab Sample ID:	Q2881-02	Matrix:	WATER
		% Solid:	0

Parameter	Conc.	Qua.	DF	MDL	LOD	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
TDS	3.00	J	1	1.00	10.0	10.0	mg/L		08/18/25 12:30	SM 2540 C-20
TSS	4.00	U	1	1.00	4.00	4.00	mg/L		08/20/25 18:10	SM 2540 D-20

Comments: _____

U = Not Detected

LOQ = Limit of Quantitation

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B = Analyte Found in Associated Method Blank

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N =Spiked sample recovery not within control limits



QC RESULT SUMMARY

- 1
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Preparation Blank Summary

Client: Tetra Tech NUS, Inc.

SDG No.: Q2881

Project: NWIRP Bethpage 112G08005-WE13

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: LB136860BL							
TDS	mg/L	1	5.0000	J	1.0	10	08/18/2025
Sample ID: LB136903BL							
TSS	mg/L	1	2.0000	J	1	4	08/20/2025

Duplicate Sample Summary

Client:	Tetra Tech NUS, Inc.	SDG No.:	Q2881
Project:	NWIRP Bethpage 112G08005-WE13	Sample ID:	Q2881-02
Client ID:	RW8-SP303-20250814DUP	Percent Solids for Spike Sample:	0

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
TDS	mg/L	+/-5	3.00	J	3.00	J	1	0		08/18/2025

Duplicate Sample Summary

Client:	Tetra Tech NUS, Inc.	SDG No.:	Q2881
Project:	NWIRP Bethpage 112G08005-WE13	Sample ID:	Q2902-04
Client ID:	OUTFALL-DSN-002DUP	Percent Solids for Spike Sample:	0

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
TSS	mg/L	+/-5	75.7		76.3		1	0.79		08/20/2025

Laboratory Control Sample Summary

Client:	Tetra Tech NUS, Inc.	SDG No.:	Q2881
Project:	NWIRP Bethpage 112G08005-WE13	Run No.:	LB136860

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB136860BS							
TDS	mg/L	100	95.0		95	1	90-110	08/18/2025

Laboratory Control Sample Summary

Client:	Tetra Tech NUS, Inc.	SDG No.:	Q2881
Project:	NWIRP Bethpage 112G08005-WE13	Run No.:	LB136903

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB136903BS							
TSS	mg/L	550	533		97	1	90-110	08/20/2025



RAW DATA

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TOTAL Dissolved Solids - SM2540C

Run Number: LB136860

Date: 08/19/2025

SUPERVISOR: rubina

ANALYST: jignesh

BalanceID: WC-SC-6

Filter ID: 17416528

EMPTY DISH				EMPTY DISH				OvenID:	WC OVEN-1	Thermo ID:	WET OVEN#1
TEMP IN:	104 °C	08/18/2025	11:00	TEMP OUT:	104 °C	08/18/2025	12:00	OvenID1:	WC OVEN-1	Thermo ID1:	WET OVEN#1
TEMP1 IN:	104 °C	08/18/2025	12:30	TEMP1 OUT:	104 °C	08/18/2025	13:30	OvenID2:	WC OVEN-2	Thermo ID2:	WET OVEN#2
TEMP2 IN:	103 °C	08/18/2025	17:00	TEMP2 OUT:	104 °C	08/19/2025	08:00	OvenID3:	WC OVEN-2	Thermo ID3:	WET OVEN#2
TEMP3 IN:	180 °C	08/19/2025	08:05	TEMP3 OUT:	182 °C	08/19/2025	09:37				

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Volume (ml)	1st Empty Dish+Sample weight after 1.5hr drying @180(±2) °C (g)	2nd Empty Dish+Sample weight after 1.5hr drying @180(±2) °C (g)	Final Empty Dish+Sample weight after 1.5hr drying @180(±2) °C (g)	Weight (g)	Result mg/L
1	LB136860BL	LB136860BL	104.8563	104.8563	100	104.8564	104.8564	104.8564	0.0001	1
2	LB136860BS	LB136860BS	136.8741	136.8741	100	136.8836	136.8836	136.8836	0.0095	95
3	Q2881-01	RW8-SP100-20250814	106.1493	106.1493	100	106.1500	106.1500	106.1500	0.0007	7
4	Q2881-02	RW8-SP303-20250814	110.2266	110.2266	100	110.2269	110.2269	110.2269	0.0003	3
5	Q2881-02DUP	RW8-SP303-20250814DUP	76.7961	76.7961	100	76.7964	76.7964	76.7964	0.0003	3

A = Sample Volume (ml)

B = Empty Dish Weight (g)

C = 2nd Empty Dish + Sample weight after 1.5 hr drying @180(±2) °C(g)

D = Weight (g)

$$\text{Weight (g)} = C - B$$

$$\text{Result mg/L} = \frac{D}{A} * 1000 * 1000$$

WORKLIST(Hardcopy Internal Chain)

LB 136860

WorkList Name : tds q2881 WorkList ID : 191327 Department : Wet-Chemistry Date : 08-18-2025 11:29:52

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2881-01	B RW8-SP100-20250814	Water	TDS	Cool 4 deg C	TETR06	J32	08/14/2025	SM2540 C
Q2881-02	B RW8-SP303-20250814	Water	TDS	Cool 4 deg C	TETR06	J32	08/14/2025	SM2540 C

Date/Time 08/18/25 12:30
Raw Sample Received by: JP wlcj
Raw Sample Relinquished by: JTCm

Date/Time 08/18/25
Raw Sample Received by: JTCm
Raw Sample Relinquished by: JTCm



TOTAL SUSPENDED SOLIDS - SM2540D

SUPERVISOR: rubina

ANALYST: jignesh

Date: 08/20/2025

Run Number: LB136903

BalanceID: WC-SC-6

OvenID: WC OVEN-1

FilterID: 17416528

ThermometerID: WET OVEN#1

TEMP1 IN: 104 °C 08/19/2025 12:30 TEMP1 OUT: 103 °C 08/20/2025 13:30
 TEMP2 IN: 104 °C 08/20/2025 14:00 TEMP2 OUT: 104 °C 08/20/2025 15:00
 TEMP3 IN: 103 °C 08/20/2025 18:10 TEMP3 OUT: 103 °C 08/20/2025 19:30
 TEMP4 IN: 104 °C 08/20/2025 20:00 TEMP4 OUT: 103 °C 08/20/2025 20:30

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Volume (ml)	1st Empty Dish+Sample weight after 1.5hr drying @103-@105°C (g)	2nd Empty Dish+Sample weight after 1.5hr drying @103-@105°C (g)	Final Empty Dish+Sample weight after 1.5hr drying @103-@105°C (g)	Weight (g)	Result mg/L
1	LB136903BL	LB136903BL	2.8963	2.8963	100	2.8964	2.8964	2.8964	0.0001	1
2	LB136903BS	LB136903BS	1.3524	1.3524	100	1.4057	1.4057	1.4057	0.0533	533
3	Q2881-01	RW8-SP100-20250814	1.4700	1.4700	1900	1.4707	1.4707	1.4707	0.0007	0.4
4	Q2881-02	RW8-SP303-20250814	1.4845	1.4845	1800	1.4850	1.4850	1.4850	0.0005	0.3
5	Q2902-01	OUTFALL-DSN-001	1.4990	1.4990	1700	2.1140	2.1140	2.1140	0.6150	361.8
6	Q2902-04	OUTFALL-DSN-002	1.4923	1.4923	750	1.5491	1.5491	1.5491	0.0568	75.7
7	Q2902-04DUP	OUTFALL-DSN-002DUP	1.5003	1.5003	750	1.5575	1.5575	1.5575	0.0572	76.3
8	Q2910-02	Comp	1.4924	1.4924	500	1.4990	1.4990	1.4990	0.0066	13.2

A = Sample Volume (ml)
 B = Final Empty Dish Weight (g)
 C = Final Empty Dish + Sample weight after 1.5 hr drying @105°C(g)
 D = Weight (g)

Weight (g) = C - B

Result mg/L = $\frac{D}{A} \times 1000 \times 1000$

WORKLIST(Hardcopy Internal Chain)

J2 136903

WorkList Name : TSS Q2904 WorkList ID : 191377 Department : Wet-Chemistry Date : 08-20-2025 13:49:30

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2881-01	B,C RW8-SP100-20250814	Water	TSS	Cool 4 deg C	TETR06	J32	08/14/2025	SM2540 D
Q2881-02	B,C RW8-SP303-20250814	Water	TSS	Cool 4 deg C	TETR06	J32	08/14/2025	SM2540 D
Q2902-01	G,F OUTFALL-DSN-001	Water	TSS	Cool 4 deg C	TRIS02	J23	08/19/2025	SM2540 D
Q2902-04	G,F OUTFALL-DSN-002	Water	TSS	Cool 4 deg C	TRIS02	J23	08/19/2025	SM2540 D
Q2910-02	Comp	Water	TSS	Cool 4 deg C	ARAM01	J32	08/20/2025	SM2540 D

Date/Time 08/20/25 17:45
 Raw Sample Received by: EB WOC
 Raw Sample Relinquished by: CP SM

Date/Time 08/20/25 19:30
 Raw Sample Received by: CP SM
 Raw Sample Relinquished by: EB WOC

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136860

Review By	jignesh	Review On	8/19/2025 2:48:44 PM
Supervise By	rubina	Supervise On	8/20/2025 12:09:19 PM
SubDirectory	LB136860	Test	TDS
STD. NAME	STD REF.#		
ICAL Standard	N/A		
ICV Standard	N/A		
CCV Standard	N/A		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	N/A		
Chk Standard	N/A		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	LB136860BL	LB136860BL	MB	08/18/25 12:30		jignesh	OK
2	LB136860BS	LB136860BS	LCS	08/18/25 12:30		jignesh	OK
3	Q2881-01	RW8-SP100-2025081	SAM	08/18/25 12:30		jignesh	OK
4	Q2881-02	RW8-SP303-2025081	SAM	08/18/25 12:30		jignesh	OK
5	Q2881-02DUP	RW8-SP303-2025081	DUP	08/18/25 12:30		jignesh	OK

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136903

Review By	jignesh	Review On	8/21/2025 12:24:21 PM
Supervise By	rubina	Supervise On	8/21/2025 12:32:15 PM
SubDirectory	LB136903	Test	TSS
STD. NAME	STD REF.#		
ICAL Standard	N/A		
ICV Standard	N/A		
CCV Standard	N/A		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	N/A		
Chk Standard	N/A		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	LB136903BL	LB136903BL	MB	08/20/25 18:10		jignesh	OK
2	LB136903BS	LB136903BS	LCS	08/20/25 18:10		jignesh	OK
3	Q2881-01	RW8-SP100-2025081	SAM	08/20/25 18:10		jignesh	OK
4	Q2881-02	RW8-SP303-2025081	SAM	08/20/25 18:10		jignesh	OK
5	Q2902-01	OUTFALL-DSN-001	SAM	08/20/25 18:10		jignesh	OK
6	Q2902-04	OUTFALL-DSN-002	SAM	08/20/25 18:10		jignesh	OK
7	Q2902-04DUP	OUTFALL-DSN-002D	DUP	08/20/25 18:10		jignesh	OK
8	Q2910-02	Comp	SAM	08/20/25 18:10		jignesh	OK

Prep Standard - Chemical Standard Summary

Order ID : Q2881

Test : TDS,TSS

Prepbatch ID :

Sequence ID/Qc Batch ID: LB136860, LB136903,

Standard ID :

Chemical ID :

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CHEMICAL RECEIPT LOG BOOK

Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
				/	/	

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SHIPPING DOCUMENTS

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CHEMTECH CHAIN OF CUSTODY RECORD		284 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 Fax: (908) 78-8922 www.chemtech.net		Chemtech Project Number: 22881																					
				COC Number:																					
CLIENT INFORMATION		PROJECT INFORMATION		BILLING INFORMATION																					
COMPANY: Tetra Tech		PROJECT NAME: NWIRP Bethpage		BILL TO: PO#																					
ADDRESS: 4433 Corporation Ln, Suite 300		PROJECT #: 112G08005-WE13 LOCATION: RW8		ADDRESS:																					
CITY: Virginia Beach STATE: VA ZIP: 23462		PROJECT MANAGER: Ernie Wu		CITY: STATE: ZIP:																					
ATTENTION: Ernie Wu		E-MAIL: ernie.wu@tetratech.com		ATTENTION: PHONE:																					
PHONE: 757-466-4901 FAX: 757-461-4148		PHONE: 757-466-4901 FAX: 757-461-4148																							
DATA TURNAROUND INFORMATION		DATA DELIVERABLE INFORMATION		ANALYSIS																					
FAX: _____ 10 _____ DAYS* HARD COPY: _____ 10 _____ DAYS* EDD _____ 10 _____ DAYS* * TO BE APPROVED BY CHEMTECH STANDARD TURNAROUND TIME IS 10 BUSINESS DAYS		<input type="checkbox"/> RESEULTS ONLY <input type="checkbox"/> USEPA CLP <input type="checkbox"/> RESULTS + QC <input type="checkbox"/> New York State ASP "B" <input type="checkbox"/> New Jersey REDUCED <input type="checkbox"/> New York State ASP "A" <input type="checkbox"/> New Jersey CLP <input type="checkbox"/> Other _____ <input type="checkbox"/> EDD Format _____		<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width: 10%;">1,4-Dioxane SW846 8270</td> <td style="width: 10%;">SM</td> <td style="width: 10%;">Iron, Total</td> <td style="width: 10%;">TSS</td> <td style="width: 10%;">TDS</td> <td style="width: 10%;"> </td> <td style="width: 10%;"> </td> <td style="width: 10%;"> </td> <td style="width: 10%;"> </td> <td style="width: 10%;"> </td> </tr> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> <td>8</td> <td>9</td> <td></td> </tr> </table>		1,4-Dioxane SW846 8270	SM	Iron, Total	TSS	TDS						1	2	3	4	5	6	7	8	9	
1,4-Dioxane SW846 8270	SM	Iron, Total	TSS	TDS																					
1	2	3	4	5	6	7	8	9																	
				PRESERVATIVES																					
				COMMENTS																					
CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE COMP GRAB	SAMPLE COLLECTION DATE TIME	# of Bottles																				
1.	RW8-SP100-20250814	GW		8/14/25 13:05	4																				
2.	RW8-SP303-20250814	GW		8/14/25 13:13	4																				
3.																									
4.																									
5.																									
6.																									
7.																									
8.																									
9.																									
10.																									

SAMPLE CUSTODY MUST BE DOCUMENTED BELOW EACH TIME SAMPLES CHANGE PROSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER	DATE/TIME	RECEIVED BY	8/15/25 10:45	Conditions of bottles or coolers at receipt: <input type="checkbox"/> Compliant <input type="checkbox"/> Non Compliant <input type="checkbox"/> Cooler Temp <u>2-3</u> MeOH extraction requires an additional 4oz. Jar for percent solid Comments:
RELINQUISHED BY	DATE/TIME	RECEIVED BY		
RELINQUISHED BY	DATE/TIME	RECEIVED FOR LAB BY		

Page _____ of _____

SHIPPED VIA: CLIENT: ☐ Hand Delivered ☐ Overnight
 CHEMTECH: ☐ Picked Up ☐ Overnight

Shipment Complete
☐ YES ☐ NO

WHITE - CHEMTECH COPYFOR RETURN TO CLIENT YELLOW - CHEMTECH COPY PINK - SAMPLER COPY

Laboratory Certification

Certified By	License No.
CAS EPA CLP Contract	68HERH20D0011
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255424 Rev 1
New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	T104704488