

DATA PACKAGE GENERAL CHEMISTRY

PROJECT NAME: NEWPCP SLUDGE SCREEN 13923-GE-25

AMBRIC TECHNOLOGY CORPORATION **100 Pine Street**

Colwyn, PA - 19023

Phone No: 215-928-8930

ORDER ID: Q3538

ATTENTION: Dan Mulvihill





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Cover Page

Order ID: Q3538

Project ID: NEWPCP Sludge Screen 13923-GE-25

Client: Ambric Technology Corporation

Lab Sample Number

Client Sample Number

Q3538-01 3899-RICHMOND-STREET-SB1 Q3538-02 3899-RICHMOND-STREET-SB2

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: 11/6/2025

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

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

CASE NARRATIVE

Ambric Technology Corporation

Project Name: NEWPCP Sludge Screen 13923-GE-25

Project # N/A Order ID # Q3538 Test Name: Corrosivity

A. Number of Samples and Date of Receipt:

2 Solid samples were received on 11/04/2025.

B. Parameters:

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

C. Analytical Techniques:

The analysis of Corrosivity was based on method 9045D.

D. QA/ QC Samples:

The Holding Times were met for all samples except for 3899-RICHMOND-STREET-SB1 of Corrosivity and for 3899-RICHMOND-STREET-SB2 of Corrosivity as sample were receive out of holding time.

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 Date and time of sampling was not listed in the COC.

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.

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DIE	mature	 	 	 	

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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.
 - Indicates the LCS did not meet the control limits requirements
- H Sample Analysis Out Of Hold Time

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ALLIANCE 284 Sheffield Street, Mountainside New Jersey 07092 NEW JERSEY LAB ID#: 20012: NEW YORK LAB ID#: 11376

GENERAL CHEMISTRY CONFORMANCE/NON-CONFORMANCE SUMMARY

ORDE	CR ID: Q3538 MATI	RIX: Solid			
METH	IOD: 9045D				
1.	Blank Contamination - If yes, list compounds and concentrations in each		NA	NO ✓	YES
2.	Sample Duplicate Analysis Met QC Criteria				✓
	If not met, list those compounds and their recoveries which fall outside range.	the acceptable			
3.	Digestion Holding Time Met			\checkmark	
	If not met, list number of days exceeded for each sample:				
	The Holding Times were met for all samples except for 3899-RICHMO SB1 of Corrosivity and for 3899-RICHMOND-STREET-SB2 of Corrosample were receive out of holding time.				
ADDIT	TONAL COMMENTS: The Date and time of sampling was not listed in t	he COC.			
QA RE	VIEW	Date			

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APPENDIX A

QA REVIEW GENERAL DOCUMENTATION

Project #: Q3538

	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)	<u> </u>
Check chain-of-custody for proper relinquish/return of samples	<u> </u>
Is the chain of custody signed and complete	<u> </u>
Check internal chain-of-custody for proper relinquish/return of samples /sample extracts	<u>✓</u> <u>✓</u> <u>✓</u>
Collect information for each project id from server. Were all requirements followed	<u> </u>
COVER PAGE:	
Do numbers of samples correspond to the number of samples in the Chain of Custody on login page	<u> </u>
Do lab numbers and client Ids on cover page agree with the Chain of Custody	<u> </u>
CHAIN OF CUSTODY:	
Do requested analyses on Chain of Custody agree with form I results	<u> </u>
Do requested analyses on Chain of Custody agree with the log-in page	<u> </u>
Were the correct method log-in for analysis according to the Analytical Request and Chain of Castody	' ' ' <u>'</u> <u>'</u>
Were the samples received within hold time	<u> </u>
Were any problems found with the samples at arrival recorded in the Sample Management Laboratory Chronicle	<u> </u>
ANALYTICAL:	
Was method requirement followed?	<u> </u>
Was client requirement followed?	<u> </u>
Does the case narrative summarize all QC failure?	<u>*</u>
All runlogs and manual integration are reviewed for requirements	<u> </u>
All manual calculations and /or hand notations verified	<u> </u>

QA Review Signature: SOHIL JODHANI Date: 11/06/2025

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LAB CHRONICLE

OrderD: Q3538 OrderDate: 11/4/2025 2:36:00 PM

Client: Ambric Technology Corporation Project: NEWPCP Sludge Screen 13923-GE-25

Contact: Dan Mulvihill Location: D31,D41

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q3538-01	3899-RICHMOND-STR EET-SB1	SOIL			11/04/25 12:00			11/04/25
			Corrosivity	9045D			11/05/25 09:40	
Q3538-02	3899-RICHMOND-STR EET-SB2	SOIL			11/04/25 12:00			11/04/25
			Corrosivity	9045D			11/05/25 09:42	

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SAMPLE DATA



284 Sheffield Street, Mountainside, New Jersey 07092, Phone: 908 789 8900,

Fax: 908 789 8922

Report of Analysis

Client:Ambric Technology CorporationDate Collected:11/04/25 12:00Project:NEWPCP Sludge Screen 13923-GE-25Date Received:11/04/25Client Sample ID:3899-RICHMOND-STREET-SB1SDG No.:Q3538

Lab Sample ID: Q3538-01 Matrix: SOIL % Solid: 88

Parameter	Conc.	Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	
Corrosivity	6.87	Н	1 0	0	На		11/05/25 09:40	0 9045D	

Comments: pH result reported at temperature 24.3 °C

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

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284 Sheffield Street, Mountainside, New Jersey 07092, Phone: 908 789 8900,

Fax: 908 789 8922

Report of Analysis

Client:Ambric Technology CorporationDate Collected:11/04/25 12:00Project:NEWPCP Sludge Screen 13923-GE-25Date Received:11/04/25Client Sample ID:3899-RICHMOND-STREET-SB2SDG No.:Q3538

Lab Sample ID: Q3538-02 Matrix: SOIL % Solid: 90.8

Parameter	Conc. Qua	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
Corrosivity	6.89 H	1 0	0	рН		11/05/25 09:42	9045D

Comments: pH result reported at temperature 21.4 °C

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

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QC RESULT SUMMARY



284 Sheffield Street, Mountainside, New Jersey 07092, Phone: 908 789 8900,

Fax: 908 789 8922

Initial and Continuing Calibration Verification

Client: Ambric Technology Corporation SDG No.: Q3538

Project: NEWPCP Sludge Screen 13923-GE-25 RunNo.: LB137781

Analyte		Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID:	ICV						
Corrosivity		pН	7.02	7	100	90-110	11/05/2025
Sample ID:	CCV1						
Corrosivity		pН	2.02	2.00	101	90-110	11/05/2025
Sample ID:	CCV2						
Corrosivity		pН	12.02	12.00	100	90-110	11/05/2025

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

Duplicate Sample Summary

Client: Ambric Technology Corporation SDG No.: Q3538

Project: NEWPCP Sludge Screen 13923-GE-25 Sample ID: Q3538-02

Client ID: 3899-RICHMOND-STREET-SB2DUP Percent Solids for Spike Sample: 90.8

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date	
Corrosivity	pН	+/-20	6.89		6.90		1	0.15		11/05/2025	

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RAW DATA



Analytical Summary Report

Analysis Method: 9045D Analyst By: jignesh

Parameter: Corrosivity Supervisor Review By : Iwona

Run Number: LB137781 **Slope :** 98.6

BalanceID: WC SC-7 pH Meter ID : WC PH METER-1

Calibration Standards	Chemtech Log#
PH 4 BUFFER SOLUTION	w3178
BUFFER PH 7.00 GREEN 1PINT PK6	W3093
PH 10.01 BUFFER, COLOR CD 475ML	W3191
buffer solution pH 7 yellow	W3217
Buffer Solution, PH2 (500ml)	W3161
pH 12.00 Buffer	W3200

True Value of ICV = 7.00 Control Limits[+/- 0.1].

True Value of CCV1 = 2.00 Control Limits[+/- 0.05].

True Value of CCV2 = 12.00 Control Limits[+/- 0.05].

Seq	LabID	DF	Matrix	Weight (gm)	Volume (ml)	Temperature (°C)	Result (pH)	Anal Date	Anal Time
1	CAL1	1	Water	NA	NA	20.2	4.01	11/05/2025	08:45
2	CAL2	1	Water	NA	NA	20.2	7.01	11/05/2025	08:46
3	CAL3	1	Water	NA	NA	20.2	10.02	11/05/2025	08:47
4	ICV	1	Water	NA	NA	20.2	7.02	11/05/2025	08:49
5	CCV1	1	Water	NA	NA	20.2	2.02	11/05/2025	08:50
6	Q3483-02	1	Solid	20.02	20	20.2	3.33	11/05/2025	09:00
7	Q3514-01	1	Solid	20.03	20	22.6	5.50	11/05/2025	09:10
8	Q3532-04	1	Solid	20.02	20	22.7	5.56	11/05/2025	09:15
9	Q3532-08	1	Solid	20.03	20	22.3	5.87	11/05/2025	09:25
10	Q3537-02	1	Solid	20.02	20	23.6	7.30	11/05/2025	09:30
11	Q3538-01	1	Solid	20.02	20	24.3	6.87	11/05/2025	09:40
12	Q3538-02	1	Solid	20.03	20	21.4	6.89	11/05/2025	09:42
13	Q3538-02DUP	1	Solid	20.04	20	21.6	6.90	11/05/2025	09:44
14	CCV2	1	Water	NA	NA	20.3	12.02	11/05/2025	09:45

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WORKLIST(Hardcopy Internal Chain) SP UP 17 17 18	: 192884	Raw Sample Preservative Customer Storage Location		Cool 4 deg C ALLI03 CA Of	C = 0 0 0 0	PSEG03 D41 10/31/2025 9045D	Cool 4 deg C PSFG03		Cool 4 deg C PSEG03 D31 11/04/2025 9045D	Cool 4 dea C PSEGN3 PA4		Cool 4 deg C AMBR01 D41 11/04/2025 9045D	Cool 4 dea C
WORKLIS	WorkList ID: 192884	Matrix Test		Solid Corrosivity	Solid Corrosivity		Solid Corrosivity	Solid Corrosivity		Solid Corrosivity	: .	Olid Corrosivity	Solid Corrosivity
	corrsovity q3538 W	Customer Sample		HW IUZ3-F1-CORR-SOIL	OILY-DEBRIS-RAGS			TP-2		MVV-17-SOIL	3899-RICHMOND-STREET-SP	- 1	3899-RICHMOND-STREET-SB; S
Q3538-	9 WorkList Name :	Nample Nample	O3483-02	20-00-02	Q3514-01	03532.04	40.7000	Q3532-08	03537 00	20-1000m	Q3538-01		Q3538-02

Date/Time 11/05/25

13430

Raw Sample Received by:

Reviewed By:Iwona On:11/5/2025 10:53:15 AM Inst Id :WC PH METER-1

Raw Sample Relinquished by:

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Date/Time 11/05/25 08:40 Raw Sample Received by: Raw Sample Relinquished by:



Fax: 908 789 8922

Instrument ID: WC PH METER-1

Daily Analysis Runlog For Sequence/QCBatch ID # LB137781

Review By	jign	nesh	Review On	11/5/2025 10:52:26 AM
Supervise By	lwc	ona	Supervise On	11/5/2025 10:53:15 AM
SubDirectory	LB	137781	Test	Corrosivity
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		W3178,W3093,W3191,V	W3217,W3161,W3200	

	•						
Sr#	Sampleld	ClientID	QcType	Date	Comment	Operator	Status
1	CAL1	CAL1	CAL	11/05/25 08:45		Jignesh	ОК
2	CAL2	CAL2	CAL	11/05/25 08:46		Jignesh	ОК
3	CAL3	CAL3	CAL	11/05/25 08:47		Jignesh	ок
4	ICV	ICV	ICV	11/05/25 08:49		Jignesh	ок
5	CCV1	CCV1	CCV	11/05/25 08:50		Jignesh	ок
6	Q3483-02	HW1025-PT-CORR-S	SAM	11/05/25 09:00		Jignesh	ок
7	Q3514-01	OILY-DEBRIS-RAGS	SAM	11/05/25 09:10		Jignesh	ок
8	Q3532-04	TP-1	SAM	11/05/25 09:15		Jignesh	ок
9	Q3532-08	TP-2	SAM	11/05/25 09:25		Jignesh	ок
10	Q3537-02	MW-17-SOIL	SAM	11/05/25 09:30		Jignesh	ок
11	Q3538-01	3899-RICHMOND-ST	SAM	11/05/25 09:40		Jignesh	ок
12	Q3538-02	3899-RICHMOND-ST	SAM	11/05/25 09:42		Jignesh	ок
13	Q3538-02DUP	3899-RICHMOND-ST	DUP	11/05/25 09:44		Jignesh	ок
14	CCV2	CCV2	CCV	11/05/25 09:45		Jignesh	ок

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Prep Standard - Chemical Standard Summary

Order ID :	Q3538
Test :	Corrosivity,Percent Solids
Prepbatch ID :	
Sequence ID/Qc	Batch ID: LB137781,
Ocquerice ib/Qe	Butch ID. ED 101701,
Standard ID :	
l	
l	
l	
Chemical ID :	
W3093,W3161,W	/3178,W3191,W3200,W3217,
1	

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CHEMICAL RECEIPT LOG BOOK

Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
PCI Scientific Supply, Inc.	566002 / BUFFER PH 7.00 GREEN 1PINT PK6	44001f99	12/31/2025	04/03/2024 / jignesh	04/02/2024 / jignesh	W3093
Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
PCI Scientific Supply, Inc.	AL13850-1 / Buffer Solution, PH2 (500ml)	2411E26	10/31/2026	12/09/2024 / Iwona	12/09/2024 / Iwona	W3161
Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
PCI Scientific Supply, Inc.	AL14055-3 / PH 4 BUFFER SOLUTION	2411A93	10/30/2026	04/01/2025 / JIGNESH	01/27/2025 / jignesh	W3178
Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
PCI Scientific Supply, Inc.	1601-1 / PH 10.01 BUFFER,COLOR CD 475ML	2410F80	03/31/2026	04/01/2025 / JIGNESH	03/13/2025 / jignesh	W3191
Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
RICCA CHEMICAL COMPANY	1615-16 / pH 12.00 Buffer	2504F20	09/30/2026	04/11/2025 / Iwona	04/11/2025 / Iwona	W3200
Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
PCI Scientific Supply, Inc.	AL14455-3 / buffer solution pH 7 yellow	2504D34	03/31/2027	07/02/2025 / jignesh	06/26/2025 / Iwona	W3217

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1490 Lammers Pike Batesville, IN 47006 http://www.riccachemical.com 1-888-GO-RICCA

customerservice@riccachemical.com

Buffer, Reference Standard, pH 7.00 ± 0.01 at 25°C (Color Coded Yellow)

Lot Number: 4401F99

Product Number: 1551

Manufacture Date: JAN 08, 2024

50

Expiration Date: DEC 2025

The certified value for this product is confirmed in independent testing by a second qualified chemist.

The NIST traceable pH value is certified to ± 0.01 at 25 °C only. All other pH values at their corresponding temperatures are accurate to ± 0.05 .

5 10 15 20 25 30 35 40 45 7.12 pН 7.09 7.06 7.04 7.02 7.00 6.99 6.98 6.98 6.97 6.97

Name	CAS#	Grade
Water	7732-18-5	ACS/ASTM/USP/EP
Sodium Phosphate Dibasic	7558-79-4	ACS
Potassium Dihydrogen Phosphate	7778-77-0	ACS
Preservative	Proprietary	1777
Yellow Dye	Proprietary	
Sodium Hydroxide	1310-73-2	

Test	Specification	Result	
Appearance	Yellow liquid	Passed	*Not a certified value.
Test	Certified Value	Uncertainty	NIST SRM#
pH at 25°C (Method: SQCP027, SQCP033)	7.004	0.02	186-I-g, 186-II-g, 191d

Specification	Reference	
Commercial Buffer Solutions	ASTM (D 1293 B)	
Buffer A	ASTM (D 5464)	
Buffer A	ASTM (D 5128)	

pH measurements were performed in our Batesville, IN laboratory under ISO/IEC 17025 accreditation (ANAB Certificate L2387.02) and are certified traceable to National Institute of Standards and Technology (NIST) Standard Reference Material as indicated above via an unbroken chain of comparisons. The uncertainty is calculated from the uncertainty of the measurement variation from sample to sample, the uncertainty in the NIST Standard Reference Material, and the uncertainty of the measurement process. The uncertainty is multiplied by k=2, corresponding to 95% coverage in a normal distribution. Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; it is calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are calibrated regularly with weights certified traceable to the NIST national mass standard. Thermometers and temperature probes are calibrated before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master documents that assure manufacture according to validated methods. Batch records document raw material traceability and production and testing history for each lot manufactured.

Part Number	Size / Package Type	Shelf Life (Unopened Container		
1551-1	4 L natural poly	24 months		
1551-1CT	4 L Cubitainer®	24 months		
1551-2.5	10 L Cubitainer®	24 months		
1551-5	20 L Cubitainer®	24 months		
		V		

Recommended Storage: 15°C - 30°C (59°F - 86°F)

Version: 1.3 Lot Number: 4401F99 Product Number: 1551 Page 1 of 2

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Paul Brandon

Paul Brandon (01/08/2024)

Production Manager

This document is designed to comply with ISO Guide 31 "Reference Materials -- Contents of Certificates and Labels."

This product was tested in an ISO 17025 Accredited Laboratory

This test report shall not be reproduced, except in full, without the written approval of Ricca Chemical Company.

Version: 1.3

Lot Number: 4401F99

Product Number: 1551

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Q3538-GENCHEM

1841 Broad Street Pocomoke City, MD 21851 http://www.riccachemical.com 1-888-GO-RICCA

customerservice@riccachemical.com

Certificate of Analysis

Buffer, Reference Standard, pH 2.00 ± 0.01 at 25°C

Lot Number: 2411E26 Product Number: 1493

Manufacture Date: NOV 11, 2024

Expiration Date: OCT 2026

The certified value for this product is confirmed in independent testing by a second qualified chemist.

The NIST traceable pH value is certified to ±0.01 at 25 °C only. All other pH values at their corresponding temperatures are accurate to ±0.05.

25 30 35 40 45 50 1.93 1.98 1.98 2.00 2.01 2.03 2.03 2.04 2.04 pН

Name	CAS#	Grade	
Water	7732-18-5	ACS/ASTM/USP/EP	
Potassium Chloride	7447-40-7	ACS	
Hydrochloric Acid	7647-01-0	ACS	

Test	Specification	Result	
Appearance	Colorless liquid	Passed	*Not a certified value.

Test	Certified Value	Uncertainty	NIST SRM#
pH at 25°C (Method: SQCP027, SQCP033)	1.994	0.02	185i, 186-I-g, 186-II-g

pH measurements were performed in our Pocomoke City, MD laboratory under ISO/IEC 17025 accreditation (ANAB Certificate L2387.01) and are certified traceable to National Institute of Standards and Technology (NIST) Standard Reference Material as indicated above via an unbroken chain of comparisons. The uncertainty is calculated from the uncertainty of the measurement variation from sample to sample, the uncertainty in the NIST Standard Reference Material, and the uncertainty of the measurement process. The uncertainty is multiplied by k=2, corresponding to 95% coverage in a normal distribution. Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; it is calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are calibrated regularly with weights certified traceable to the NIST national mass standard. Thermometers and temperature probes are calibrated before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master documents that assure manufacture according to validated methods. Batch records document raw material traceability and production and testing history for each lot manufactured.

Part Number	Size / Package Type	Shelf Life (Unopened Container)
1493-1	4 L natural poly	24 months
1493-16	500 mL natural poly	24 months
1493-1CT	4 L Cubitainer®	24 months
1493-2.5	10 L Cubitainer®	24 months
1493-32	1 L natural poly	24 months

Recommended Storage: 15°C - 30°C (59°F - 86°F)

Version: 1.3 Lot Number: 2411E26 Product Number: 1493 Page 1 of 2

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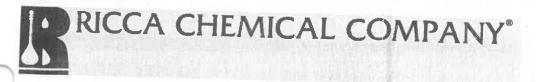
Jose Pena (11/11/2024) Operations Manager

This product was tested in an ISO 17025 Accredited Laboratory

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Version: 1.3 Lot Number: 2411E26 Product Number: 1493 Page 2 of 2

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customerservice@riccachemical.com

03178

58

Certificate of Analysis

Buffer, Reference Standard, pH 4.00 ± 0.01 at 25°C (Color Coded Red)

Lot Number: 2411A93

Product Number: 1501

Manufacture Date: NOV 04, 2024

Expiration Date: OCT 2026

The certified value for this product is confirmed in independent testing by a second qualified chemist.

The NIST Traceable pH value is confirmed in 10 01 at 27 00 at 11 at 12 00 a

The NIST Traceable pH value is certified to ± 0.01 at 25 °C only. All other pH values at their corresponding temperatures are accurate to ± 0.05 .

5 10 15 20 25 30 35 45 pH 50 4.00 4.00 4.00 4.00 4.004.00 4.01 4.024.03 4.04 4.06

Grade ACS/ASTM/USP/EP
ACS/ASTM/LISD/ED
TANDITAL ONLINE
Buffer
Commercial
Purified

Test		· · · · · · · · · · · · · · · · · · ·		
	Specification	Result		
Appearance	Red liquid	Passed	*Not a certified value.	
pH at 25°C (Method: SOCPost SOCPost)	Certified Value	Uncertainty	NIST SRM#	
Pil at 40°C (Wethod: SOCDOOR COODOOR)		A STATE OF THE PARTY OF THE PAR		

nH at 25°C (Mothod: GOGPage Gogpage)	Certified Value	Uncertainty	NIST SRM#
pH at 25°C (Method: SQCP027, SQCP033)	4.008	0.02	185i, 186-I-g, 186-II-g
Specification			1001, 100 1 g, 100-11-g

Commovaid P. Co. C. J.	Reference	OTE
Commercial Buffer Solutions Buffer B	ASTM (D 1293 B) ASTM (D 5464)	0.1
Buffer B	ASTM (D 5464)	
	ASIM (D 5128)	

pH measurements were performed in our Pocomoke City, MD laboratory under ISO/IEC 17025 accreditation (ANAB Certificate L2387.01) and are certified traceable to National Institute of Standards and Technology (NIST) Standard Reference Material as indicated above via an unbroken the NIST Standard Reference Material, and the uncertainty of the measurement variation from sample to sample, the uncertainty in 95% coverage in a normal distribution. Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master history for each lot manufactured.

Part Number	C:- /D 1 -	
1501-10	Size / Package Type	Shelf Life (Unopened Container)
1501-16 1501-2.5 1501-5	500 mL natural poly 10 L Cubitainer® 20 L Cubitainer®	24 months 24 months
Recommended Storage: 15°C -	30°C (59°F - 86°F)	24 months

Version: 1.3

Lot Number: 2411A93

Product Number: 1501

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RICCA CHEMICAL COMPANY 33191

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Certificate of Analysis

Buffer, Reference Standard, pH 10.00 ± 0.01 at 25°C (Color Coded Blue)

Lot Number: 2410F80

Product Number: 1601

Manufacture Date: OCT 09, 2024

Expiration Date: MAR 2026

The certified value for this product is confirmed in independent testing by a second qualified chemist. The NIST traceable pH value is certified to ± 0.01 at 25 °C only. All other pH values at their corresponding temperatures are accurate to ± 0.05 .

20 25 30 pН 10.31 10.23 35 40 50 10.1710.11 10.05 10.00 9.95 9.91 9.87

Name		0.07	
Water	CAS#	Grade	
Sodium Carbonate	7732-18-5	ACS/ASTM/USP/EP	
Sodium Bicarbonate	497-19-8	ACS	
Sodium Hydrovida	144-55-8	ACS	
Preservative	-010 10 2	Keagent.	
Blue Dye	Proprieta	1888 F F F F F F F F F F F F F F F F F F	
	Proprietary	11-18 k 11 (Att A 22) — 111 (A	Service of the service

Test			PER HOUSE DE LA LANGE
Appearance	Specification	Result	
Test	Blue liquid	Passed	*Not a certified value
	Certified Value	Uncertainty	
pH at 25°C (Method: SQCP027, SQCP033)	10.009	THE RESERVE THE PROPERTY AND ADDRESS OF THE PERSON OF THE	NIST SRM#
Specification		0.02	186-I-g, 186-II-g, 191d

Specification	100 l g, 186-11-g, 191d		
Commonsial D. co. o. a	Reference		
Ruffer C	ASTM (D 1293 B)		
Buffer C	ASTM (D 5464)		
pH measurements were performed in our Pocomoke City, MD L.	ACTM (D) F100)	· · · · · · · · · · · · · · · · · · ·	

ere performed in our Pocomoke City, MD laboratory under ISO/IEC 17025 accreditation (ANAB Certificate L2387.01) and are certified traceable to National Institute of Standards and Technology (NIST) Standard Reference Material as indicated above via an unbroken chain of comparisons. The uncertainty is calculated from the uncertainty of the measurement variation from sample to sample, the uncertainty in the NIST Standard Reference Material, and the uncertainty of the measurement process. The uncertainty is multiplied by k=2, corresponding to 95% coverage in a normal distribution. Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; it is calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are calibrated regularly with weights certified traceable to the NIST national mass standard. Thermometers and temperature probes are calibrated before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master documents that assure manufacture according to validated methods. Batch records document raw material traceability and production and testing

Part Number		and testing
1601-1	Size / Package Type	Shelf Life (Unopened Container)
1601-16	4 L natural poly 500 mL natural poly	
1601-16 1601-1CT 1601-2 5	500 mL natural poly	18 months 18 months 18 months
2.0	10 L Cubitainer®	18 months
1601-32 1601-5		18 months
	20 L Cubitainer®	18 months
ersion: 1.3	Lot Number: 2410E00	TO MORLINS

Lot Number: 2410F80

Product Number: 1601

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Certificate of Analysis

Buffer, Reference Standard, pH 12.00 ± 0.01 at 25°C

Lot Number: 2504F20 Product Number: 1615

Manufacture Date: APR 08, 2025

Expiration Date: SEP 2026

The certified value for this product is confirmed in independent testing by a second qualified chemist.

°C 15 20 25 30 35 40 pH 12.35 12.17 11.99 11.78 11.62 11.46

Name	CAS#	Grade	
Water	7732-18-5	ACS/ASTM/USP/EP	
Potassium Chloride	7447-40-7	ACS	
Sodium Hydroxide	1310-73-2	Reagent (from ACS)	

Test	Specification	Result	1
Appearance	Colorless liquid	Passed	*Not a certified value.

Test	Certified Value	Uncertainty	NIST SRM#
pH at 25°C (Method: SQCP027, SQCP033)	12.009	0.02	186-I-g, 186-II-g, 191d

pH measurements were performed in our Pocomoke City, MD laboratory under ISO/IEC 17025 accreditation (ANAB Certificate L2387.01) and are certified traceable to National Institute of Standards and Technology (NIST) Standard Reference Material as indicated above via an unbroken chain of comparisons. The uncertainty is calculated from the uncertainty of the measurement variation from sample to sample, the uncertainty in the NIST Standard Reference Material, and the uncertainty of the measurement process. The uncertainty is multiplied by k=2, corresponding to 95% coverage in a normal distribution. Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; it is calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are calibrated regularly with weights certified traceable to the NIST national mass standard. Thermometers and temperature probes are calibrated before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master documents that assure manufacture according to validated methods. Batch records document raw material traceability and production and testing history for each lot manufactured.

Part Number	Size / Package Type	Shelf Life (Unopened Container)
1615-1	4 L natural poly	18 months
1615-16	500 mL clear PET-G	18 months
1615-5	20 L Cubitainer®	18 months

Recommended Storage: 15°C - 30°C (59°F - 86°F)

Version: 1.3 Lot Number: 2504F20 Product Number: 1615 Page 1 of 2

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Jose Pena (04/08/2025) Operations Manager

This product was tested in an ISO 17025 Accredited Laboratory

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Version: 1.3 Lot Number: 2504F20 Product Number: 1615 Page 2 of 2

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Certificate of Analysis

Buffer, Reference Standard, pH 7.00 ± 0.01 at 25°C (Color Coded Yellow)

Lot Number: 2504D34 Product Number: 1551

Manufacture Date: APR 03, 2025

Expiration Date: MAR 2027

The certified value for this product is confirmed in independent testing by a second qualified chemist.

The NIST traceable pH value is certified to ±0.01 at 25 °C only. All other pH values at their corresponding temperatures are accurate to ±0.05.

15 20 30 35 45 50 рH 7.12 7.09 7.06 7.04 7.02 7.00 6.99 6.98 6.98 6.97 6.97

Name	CAS#	Grade
Water	7732-18-5	ACS/ASTM/USP/EP
Sodium Phosphate Dibasic	7558-79-4	ACS
Potassium Dihydrogen Phosphate	7778-77-0	ACS
Preservative	Proprietary	
Yellow Dye	Proprietary	
Sodium Hydroxide	1310-73-2	Reagent (from ACS)

Test	Specification	Result	
Appearance	Yellow liquid	Passed	*Not a certified value.
	O .: # 1.77.1	TT	ATTOM CDA CU
Test	Certified Value	Uncertainty	NIST SRM#

Specification	Reference
Commercial Buffer Solutions	ASTM (D 1293 B)
Buffer A	ASTM (D 5464)
Buffer A	ASTM (D 5128)

pH measurements were performed in our Pocomoke City, MD laboratory under ISO/IEC 17025 accreditation (ANAB Certificate L2387.01) and are certified traceable to National Institute of Standards and Technology (NIST) Standard Reference Material as indicated above via an unbroken chain of comparisons. The uncertainty is calculated from the uncertainty of the measurement variation from sample to sample, the uncertainty in the NIST Standard Reference Material, and the uncertainty of the measurement process. The uncertainty is multiplied by k=2, corresponding to 95% coverage in a normal distribution. Volumetric glassware complies with Class A tolerance requirements of ASTM E 288 and NIST Circular 434; it is calibrated before first use and recalibrated regularly in accordance with ASTM E 542 and NIST Procedure NBSIR 74-461. Balances are calibrated regularly with weights certified traceable to the NIST national mass standard. Thermometers and temperature probes are calibrated before first use and recalibrated regularly with a thermometer traceable to NIST standards. All products are prepared according to master documents that assure manufacture according to validated methods. Batch records document raw material traceability and production and testing history for each lot manufactured.

Part Number	Size / Package Type	Shelf Life (Unopened Container)
1551-2.5	10 L Cubitainer®	24 months
1551-20	20 x 20 mL pack	24 months
1551-32	1 L natural poly	24 months
1551-5	20 L Cubitainer®	24 months

Recommended Storage: $15^{\circ}\text{C} - 30^{\circ}\text{C} (59^{\circ}\text{F} - 86^{\circ}\text{F})$

Version: 1.3 Lot Number: 2504D34 Product Number: 1551 Page 1 of 2

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Jose Pena (04/03/2025) Operations Manager

This product was tested in an ISO 17025 Accredited Laboratory

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Version: 1.3 Lot Number: 2504D34 Product Number: 1551 Page 2 of 2

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PERCENT SOLID

Supervisor: Iwona Analyst: jignesh

Date: 11/5/2025

OVENTEMP IN Celsius(°C): 107

Time IN: 17:30

In Date: 11/04/2025

Weight Check 1.0g: 1.00 Weight Check 10g: 10.00

OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104

Time OUT: 08:37

Out Date: 11/05/2025

Weight Check 1.0g: 1.00 Weight Check 10g: 10.00 BalanceID: M SC-4

Thermometer ID: % SOLID-OVEN

qc:LB137758

Lab ID	Client SampleID	Dish #	Dish Wt(g) (A)	Sample Wt(g)	Dish + Sample Wt(g)(B)	Dish+Dry Sample Wt(g)(C)	% Solid	Comments
Q3530-01	LOD-MDL-SOIL-01-QT4-20 25	1	1.00	1.00	2.00	2.00	100.0	
Q3530-02	LOQ-SOIL-02-QT4-2025	2	1.00	1.00	2.00	2.00	100.0	
Q3530-03	MDL-SOIL-03-QT4-2025	3	1.00	1.00	2.00	2.00	100.0	
Q3530-04	LOD-MDL-SOIL-04-QT4-20 25	4	1.00	1.00	2.00	2.00	100.0	
Q3530-05	LOQ-SOIL-05-QT4-2025	5	1.00	1.00	2.00	2.00	100.0	
Q3530-06	MDL-SOIL-06-QT4-2025	6	1.00	1.00	2.00	2.00	100.0	
Q3530-16	LLOQ-SOIL-QT4-2025	7	1.00	1.00	2.00	2.00	100.0	
Q3532-01	TP-1	8	1.18	10.44	11.62	9.9	83.5	
Q3532-02	TP-1-EPH	9	1.19	10.40	11.59	9.76	82.4	
Q3532-03	TP-1-VOC	10	1.16	10.40	11.56	9.76	82.7	
Q3532-05	TP-2	11	1.18	10.81	11.99	10.41	85.4	
Q3532-06	TP-2-EPH	12	1.18	10.50	11.68	9.94	83.4	
Q3532-07	TP-2-VOC	13	1.18	10.94	12.12	10.54	85.6	
Q3536-01	FILTER-COMP	14	1.00	1.00	2.00	2.00	100.0	filter sample
Q3536-03	2061	15	1.00	1.00	2.00	2.00	100.0	debris
Q3536-04	2052	16	1.00	1.00	2.00	2.00	100.0	debris
Q3537-01	MW-17-SOIL	17	1.15	11.14	12.29	10.66	85.4	
Q3538-01	3899-RICHMOND-STREET-S B1	19	1.13	10.61	11.74	10.47	88.0	
Q3538-02	3899-RICHMOND-STREET-S B2	20	1.17	10.13	11.3	10.37	90.8	
Q3539-01	JF-HUEBNER	21	1.14	10.21	11.35	8.7	74.0	
Q3543-01	TRE-25-0073	18	1.13	10.50	11.63	11.24	96.3	

% Solid = (C-A) * 100 (B-A)

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WORKLIST(Hardcopy Internal Chain)

GEN	WorkList Name:	%1-110425	WorkList ID :	ID: 192868	Department :	Wet-Chemistry	č		,
CHEM	Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	, į	oct Date Method
	Q3530-01	LOD-MDL-SOIL-01-QT4-2025	Solid	Percent Solids	0 - 4 1000				
	Q3530-02	LOQ-SOIL-02-QT4-2025	Solid	Percent College	Cool 4 deg C	ALL103	QAOÍ	11/03/2025	Chemtech -SO
	Q3530-03	MDI -SOII -03_OTA_202E		Spilos - di conide	Cool 4 deg C	ALL103	QAOI	11/03/2025	Chemtech -SO
	Q3530-04	I OD-MDI SOIL 94 OT 4 2021	Dilos	Percent Solids	Cool 4 deg C	ALL103	QA Of	11/03/2025	Chemtech -SO
	O3530-05	100 8011 OF OTA 9001	Solid	Percent Solids	Cool 4 deg C	ALL103	QAOf	11/03/2025	Chemtech -SO
	03630	LOW-501L-05-Q14-2025	Solid	Percent Solids	Cool 4 deg C	ALL103	QAOf	11/03/2025	Chemtech -SO
	43330-00	MDL-SOIL-06-QT4-2025	Solid	Percent Solids	Cool 4 deg C	ALL 103	50 40	1000,00144	
	Q3530-16	LLOQ-SOIL-QT4-2025	Solid	Percent Solids	Cool 4 dea C	001114	5 8	11/03/2025	Chemtech -SO
	Q3532-01	TP-1	Solid	Percent Solids	Cool A loop	ALLINO	GA OF	11/03/2025	Chemtech -SO
	Q3532-02	TP-1-EPH	Solid	Percent Colide		PSEG03	D31	11/04/2025	Chemtech -SO
	Q3532-03	TP-1-VOC	3	Spillos inspire	Cool 4 deg C	PSEG03	D31	11/04/2025	Chemtech -SO
	03532-05	COL.	DIIOS	Percent Solids	Cool 4 deg C	PSEG03	D31	11/04/2025	Chemtech -SO
	00 1000	1F-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/04/2025	Chemtech
	U3532-06	ТР-2-ЕРН	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/04/2025	
	Q3532-07	TP-2-V0C	Solid	Percent Solids	Cool 4 deg C	PSEG03	D34	14/04/04/	Chemiech - 50
	Q3536-01	FILTER-COMP	Solid	Percent Solids	Cool 4 dea C	DSEG03		11/04/2025	Chemtech -SO
	Q3536-03	2061	Solid	Percent Solids	0 2000	20070	2	11/04/2025	Chemtech -SO
	Q3536-04	2052	Filos	Child O tacord	O fien + loop	PSEG03	D41	11/04/2025	Chemtech -SO
	Q3537-01	MW-17-SOII		reicent solids	Cool 4 deg C	PSEG03	D41	11/04/2025	Chemtech -SO
	O3538-01	3800 DICUMONIO STEET	DIIO	Percent Solids	Cool 4 deg C	PSEG03	D41	11/04/2025	Chemtech -SO
		SOSTICULINOIND-STREET-SB	Solid	Percent Solids	Cool 4 deg C	AMBR01	D31	11/04/2025	Chamtach
	Q3538-02	3899-RICHMOND-STREET-SB;	Solid	Percent Solids	Cool 4 deg C	AMBR01	034	241041014	Ciremecn -SC
32	Q3539-01	JF-HUEBNER	Solid	Percent Solids	Cool 4 dea C	A A A A A A A A A A A A A A A A A A A		11/04/2025	Chemtech -SO
of 3	Q3543-01	TRE-25-0073	Solid	Percent Solids	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AMBRUI	D41	11/04/2025	Chemtech -SO
55		> 61>1 >0/9/11			o figure to coo	PSEG03	D41	11/04/2025	Chemtech -SO
	Date/Time \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		Ĩ			Date/Time $)1/04/\lambda$	1/04/13		4,33
	Raw Sample Relinquich	Ė	I			Raw Sample Received by:	eceived by:	Z)	184

Raw Sample Relinquished by:

Raw Sample Relinquished by:



SHIPPING DOCUMENTS

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WHITE - ALLIANCE	1)4)25 RECEIVED FOR LAB BY	DATE/TIME RECEIVED BY	DATE/TIME RECEIVED BY	NUS										Richmond Street	SAMPLE IDENTIFICATION	PROJECT		EIS 10 BUSINESS DAYS	DAYS*	DATA TURNAROUND INFORMATION	FAX:	WHICK	STATE: PA ZIP: NO.033		ECHNOLOGY CORP	INFORMATION		ፙ ፟	284 S
COPYFOR RETURN TO CLIENT	AB BY		4	ENTED BELOW E										Corrosivity	MATRIX	SAMPLE	☐ EDD Format	☐ New Jersey CLP	RESEULTS ONLY RESULTS + QC New Jersey REDUCED	DATA DELIVERABLE INFORMATION	PHONE:	E-MAIL:	PROJECT MANAGER:	PROJECT #:	PROJECT NAME: PWD -3899	PRO	CHAIN OF CUSTODY RECORD	~	284 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 Fax: (908) 788-9222
TO CLIEN	Page	Comments:	Condition MeOH ex	ACH TII											COMP	SAMPLE TYPE		0		VERABL					38 9	PROJECT INFORMATION	DY RECO	ntech.ne	Mountainside, NJ 07 Fax: (908) 788-9222
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YELLOW - ALLIANCE COPY			Conditions of bottles or coolers at receipt: Compliant MeOH extraction requires an additional 4oz, Jar for percent solid	SAMPLES CH											TIME	SAMPLE			USEPA CLP New York State ASP "B" New York State ASP "A"	RMATION				ION:	Richmond	NO		1	07092 22
IANCE C	SHIPPED VIA: CLIENT: ☐ Hand Delivered ☐ Overnight ALLIANCE: ☐ Picked Up ☐ Overnight		ers at rece	CHANGE PRO											# of Bo	ottles		ls .	Ą ď						4				
OPY	VIA: CLI		ipt: z. Jar fo												<u> </u>							ATTENTION: MICHELE	CITY: (BILL TO:		COC N		Alliance Project Number:
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	Shipment Complete		□ Cooler Temp 4.3.	DSSESSION INCLUDING COURIER DELIVERY											94	Specify Preservatives A-HCl B-HNO3	COMMENTS					HEIMEHMAN/PHONE: 218-728-8730	STATE: PA ZIP: [902]			NO			3538



Laboratory Certification

Certified By	License No.
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
•	
New Hampshire	255425
F	
New Jersey	20012
New York	11376
Pennsylvania	68-00548
j	
Soil Permit	525-24-234-08441
Texas	TX-C25-00189
. 57.55	523 33100
Virginia	460312

QA Control Code: A2070148

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