

DATA PACKAGE GENERAL CHEMISTRY

PROJECT NAME: US EPA RIVERSIDE INDUSTRIAL PARK SUPERFUND SITE

WOODARD & CURRAN

800 Westchester Avenue, Suite N507

Suite N507

Rye Brook, NY - 10573

Phone No: 800-807-4080

ORDER ID: Q3834

ATTENTION: Bruce Geno





1) GENERAL CHEMISTRY DATA	2
2) Signature Page	3
3) Case Narrative	5
4) Qualifier Page	6
5) Conformance/Non Conformance	7
6) QA Checklist	8
7) Chronicle	9
8) Sample Data	10
8.1) B127(5.5-8)120925	11
8.2) B127(8-10)120925	12
9) QC Data Summary For Genchem	13
9.1) Duplicate Sample Summary	14
10) GENCHEM RAW DATA	15
10.1) GENCHEM RAW DATA - ANALYTICAL	16
10.1.1) LB138201	16
11) Analytical Runlogs	18
12) Standard Prep Logs	19
13) Percent Solid	21
14) Shipping Document	25
14.1) Chain Of Custody	26
14.2) Lab Certificate	29
14.3) Internal COC	30

Q3834-GENCHEM **2 of 30**



Cover Page

Order ID: Q3834

Project ID: US EPA Riverside Industrial Park Superfund Site

Client: Woodard & Curran

Lab Sample Number	Client Sample Number
Q3834-01	B119(0-1)120925
Q3834-02	B119(1-2)120925
Q3834-03	B119(2-4)120925
Q3834-04	B119(4-6)120925
Q3834-05	B119(6-8)120925
Q3834-06	B121(0-1)120925
Q3834-07	B121(1-2)120925
Q3834-08	B121(2-4)120925
Q3834-09	B121(4-6)120925
Q3834-10	B121(6-8)120925
Q3834-11	B123(0-1)120925
Q3834-12	B123(1-2)120925
Q3834-13	B123(2-4)120925
Q3834-14	B123(4-6)120925
Q3834-15	B123(6-8)120925
Q3834-16	B125(0-1)120925
Q3834-17	B125(1-2)120925
Q3834-18	B125(2-4)120925
Q3834-19	B125(4-6)120925
Q3834-20	B125(6-8)120925
Q3834-21	B128(0-1)120925
Q3834-22	B128(1-2)120925
Q3834-23	B128(2-4)120925
Q3834-24	B128(6-8)120925
Q3834-25	B128(4-6)120925
Q3834-26	B128(4-6)120925MS
Q3834-27	B128(4-6)120925MSD
Q3834-28	DUP-1-120925
Q3834-29	B127(5.5-8)120925

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 :		
oignature i	 Date:	12/15/2025

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

Q3834-GENCHEM 3 of 30

2

_

4

7

9

11

13





Cover Page

Order ID: Q3834

Project ID: US EPA Riverside Industrial Park Superfund Site

Client: Woodard & Curran

Lab Sample Number Client Sample Number

Q3834-30 B127(8-10)120925

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: 12/15/2025

NYDOH CERTIFICATION NO - 11376 NJDEP CERTIFICATION NO - 20012

Q3834-GENCHEM 4 of 30

_

4

1

40

11

11



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

CASE NARRATIVE

Woodard & Curran

Project Name: US EPA Riverside Industrial Park Superfund Site

Project # N/A Order ID # Q3834 Test Name: Ignitability

A. Number of Samples and Date of Receipt:

30 Solid samples were received on 12/10/2025.

B. Parameters:

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

C. Analytical Techniques:

The analysis of Ignitability was based on method 1030.

D. QA/ QC Samples:

The Holding Times were met for all analysis.

The Duplicate analysis met criteria for all compounds.

The Calibration met the requirements.

E. Additional Comments:

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		
Cianotiira		

Q3834-GENCHEM 5 of 30

2

3

4

6

9

11

11



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

M Indicates Duplicate injection precision not met.

interference

- 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

QA Control # A3040961

Q3834-GENCHEM 6 of 30

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	ER ID: Q3834	MATRIX: Solid			
METH	HOD: 1030				
1.	Blank Contamination - If yes, list compounds and conc	entrations in each blank:	NA	NO ✓	YES
2.	Sample Duplicate Analysis Met QC Criteria				✓
	If not met, list those compounds and their recoveries w range.	hich fall outside the acceptable			
3.	Digestion Holding Time Met				✓
	If not met, list number of days exceeded for each samp	le:			
ADDIT	TIONAL COMMENTS:				
QA RE	VIEW	Date			

Q3834-GENCHEM 7 of 30





APPENDIX A

QA REVIEW GENERAL DOCUMENTATION

Project #: Q3834

	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	<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	' ' ' ' ' ' '
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?	' ' ' ' ' '
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	→

QA Review Signature: SOHIL JODHANI Date: 12/15/2025

Q3834-GENCHEM 8 of 30



LAB CHRONICLE

OrderID: Q3834 OrderDate: 12/10/2025 1:42:00 PM

Client: Woodard & Curran Project: US EPA Riverside Industrial Park Superfund Site

Contact: Bruce Geno Location: D31,VOA Ref. #2 Soil

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q3834-29	B127(5.5-8)120925	SOIL			12/09/25 15:45			12/10/25
			Ignitability	1030	13.43		12/11/25 10:00	
Q3834-30	B127(8-10)120925	SOIL			12/09/25 15:50			12/10/25
			Ignitability	1030			12/11/25 10:16	

Q3834-GENCHEM 9 of 30

2

3

5

6

0

9

11

45

1 /



SAMPLE DATA



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

Fax: 908 789 8922

Report of Analysis

Client: Woodard & Curran Date Collected: 12/09/25 15:45

Project: US EPA Riverside Industrial Park Superfund Site Date Received: 12/10/25
Client Sample ID: B127(5.5-8)120925 SDG No.: Q3834
Lab Sample ID: Q3834-29 Matrix: SOIL

% Solid: 60.8

Parameter	Conc. Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	
Ignitability	NO	1 0	0	оС		12/11/25 10:00) 1030	

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

Q3834-GENCHEM 11 of 30



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

Fax: 908 789 8922

Report of Analysis

Client: Woodard & Curran Date Collected: 12/09/25 15:50
Project: US EPA Riverside Industrial Park Superfund Site Date Received: 12/10/25

| Client Sample ID: B127(8-10)120925 | SDG No.: Q3834 |
| Lab Sample ID: Q3834-30 | Matrix: SOIL |
| % Solid: 63.1

Parameter	Conc. Qua.	DF MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
Ignitability	NO	1 0	0	οС		12/11/25 10:1	16 1030

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

Q3834-GENCHEM 12 of 30



QC RESULT SUMMARY



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

Duplicate Sample Summary

Client: Woodard & Curran SDG No.: Q3834

Project: US EPA Riverside Industrial Park Superfund Site Sample ID: Q3834-29

Client ID: B127(5.5-8)120925DUP Percent Solids for Spike Sample: 60.8

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date	
Ignitability	oC	+/-20	NO		NO		1	0		12/11/2025	

Q3834-GENCHEM 14 of 30



RAW DATA

1/

Q3834-GENCHEM 15 of 30



Analytical Summary Report

Reviewed By:Iwona On:12/11/2025 4:01:11 PM Inst Id :FLAME LB :LB138201

Analysis Method: 1030

Reviewed By: rubina

Parameter: Ignitability

Supervisor Review By: Iwona

Run Number: LB138201

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	Q3834-29	B127(5.5-8)120925	1	Solid	NO	0.00	12/11/2025	10:00
2	Q3834-29DUP	B127(5.5-8)120925DUE	1	Solid	NO	0.00	12/11/2025	10:08
3	Q3834-30	B127(8-10)120925	1	Solid	NO	0.00	12/11/2025	10:16

Burning Rate = Length (mm)

Total Time(sec)

Q3834-GENCHEM 16 of 30

2

4

6

7

Ō

10

11

12

13

Reviewed By:Iwona On:12/11/2025 4:01:11 PM Inst Id :FLAME LB :LB138201

RHLUC

WORKLIST (Hardcopy Internal Chain)

Department: Wet-Chemistry

WorkList ID: 193591

IGN12-10

WorkList Name:

Matrix

Customer Sample

Sample

Solid Solid

B127(5.5-8)120925

Q3834-29 Q3834-30

B127(8-10)120925

16138201

Date: 12-10-2025 16:46:58 Collect Date Method 12/09/2025 1030 12/09/2025 1030 Raw Sample Storage Location **D31 D31** WOOD06 WOOD06 Customer Cool 4 deg C Cool 4 deg C Preservative Ignitability Ignitability Test

Page 1 of 1

Raw Sample Received by: Date/Time

Raw Sample Relinquished by:

12/11/2025

Date/Time

Raw Sample Relinquished by: Raw Sample Received by:



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

Fax: 908 789 8922

Instrument ID: FLAME

Daily Analysis Runlog For Sequence/QCBatch ID # LB138201

Review By	rub	ina	Review On	12/11/2025 3:47:26 PM
Supervise By	lwo	ona	Supervise On	12/11/2025 4:01:11 PM
SubDirectory	LB	138201	Test	Ignitability
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		
1				

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	Q3834-29	B127(5.5-8)120925	SAM	12/11/25 10:00		rubina	ок
2	Q3834-29DUP	B127(5.5-8)120925DU	DUP	12/11/25 10:08		rubina	ОК
3	Q3834-30	B127(8-10)120925	SAM	12/11/25 10:16		rubina	ОК

Q3834-GENCHEM 18 of 30

2

-5

6

9

10

12





Order ID:

Q3834

Prep Standard - Chemical Standard Summary

Test: Ignitability	Percent Solids
Prepbatch ID :	
Sequence ID/Qc Batch ID:	LB138201,
Standard ID :	
Chemical ID :	
onemicaris.	

Q3834-GENCHEM 19 of 30



CHEMICAL RECEIPT LOG BOOK

Supplier	ItemCode / ItemName	Lot #	Expiration Date	Date Opened / Opened By	Received Date / Received By	Chemtech Lot #
				1	1	

3

6

7

9

11

12

13

4 4

Q3834-GENCHEM **20 of 30**



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 12/11/2025

OVENTEMP IN Celsius(°C): 107 OVENTEMP OUT Celsius(°C): 104

Time IN: 17:20 Time OUT: 08:25

In Date: 12/10/2025 Out Date: 12/11/2025
Weight Check 1.0g: 1.00 Weight Check 1.0g: 1.00

 Weight Check 1.0g: 1.00
 Weight Check 1.0g: 1.00

 Weight Check 10g: 10.00
 Weight Check 10g: 10.00

 OvenID: M OVEN#1
 BalanceID: M SC-4

Thermometer ID: % SOLID-OVEN

Qc:LB138184

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
Q3829-01	FED-FOOTING	1	1.00	1.00	2.00	2.00	100.0	Concreate sample
Q3831-01	PL-01-12102025	9	1.18	10.49	11.67	10.77	91.4	
Q3831-02	PL-01-12102025-E	10	1.16	10.98	12.14	10.74	87.2	
Q3831-03	PL-01-12102025-E2	11	1.18	10.74	11.92	11.04	91.8	
Q3832-01	S-1	2	1.11	10.86	11.97	10.11	82.9	
Q3832-02	S-2	3	1.15	10.36	11.51	9.84	83.9	
Q3832-03	S-3	4	1.16	10.73	11.89	10.14	83.7	
Q3832-04	S-4	5	1.19	10.55	11.74	9.96	83.1	
Q3832-05	S-5	6	1.15	10.75	11.9	10.26	84.7	
Q3832-06	S-6	7	1.18	10.64	11.82	10.14	84.2	
Q3832-07	S-7	8	1.16	10.50	11.66	9.87	83.0	
Q3834-01	B119(0-1)120925	12	1.14	10.29	11.43	9.36	79.9	
Q3834-02	B119(0-2)120925	13	1.15	10.47	11.62	9.12	76.1	
Q3834-03	B119(2-4)120925	14	1.14	10.30	11.44	9.56	81.7	
Q3834-04	B119(4-6)120925	15	1.13	10.55	11.68	7.85	63.7	
Q3834-05	B119(6-8)120925	16	1.13	10.24	11.37	7.71	64.3	
Q3834-06	B121(0-1)120925	17	1.19	10.53	11.72	7.49	59.8	
Q3834-07	B121(1-2)120925	18	1.16	10.54	11.7	8.83	72.8	
Q3834-08	B121(2-4)120925	19	1.16	10.19	11.35	8.33	70.4	
Q3834-09	B121(4-6)120925	20	1.16	11.28	12.44	7.88	59.6	
Q3834-10	B121(6-8)120925	21	1.13	10.93	12.06	8.76	69.8	
Q3834-11	B123(0-1)120925	22	1.15	10.82	11.97	10.72	88.4	
Q3834-12	B123 (1-2) 120925	23	1.16	10.72	11.88	10.36	85.8	
Q3834-13	B123(2-4)120925	24	1.11	10.54	11.65	9.61	80.6	
Q3834-14	B123(4-6)120925	25	1.16	11.12	12.28	9.14	71.8	
Q3834-15	B123(6-8)120925	26	1.15	10.52	11.67	8.95	74.1	
Q3834-16	B125(0-1)120925	27	1.11	10.49	11.6	9.85	83.3	
Q3834-17	B125(1-2)120925	28	1.16	10.75	11.91	9.97	82.0	

Q3834-GENCHEM 21 of 30

2

3

5

7

10

12

13



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh

Date: 12/11/2025

OVENTEMP IN Celsius(°C): 107

Time IN: 17:20

In Date: 12/10/2025

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

OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104

Time OUT: 08:25

Out Date: 12/11/2025

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

Thermometer ID: % SOLID-OVEN

QC:LB138184

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
Q3834-18	B125(2-4)120925	29	1.19	10.70	11.89	8.53	68.6	
Q3834-19	B125 (4-6) 120925	30	1.15	10.57	11.72	8.7	71.4	
Q3834-20	B125(6-8)120925	31	1.14	11.15	12.29	9.99	79.4	
Q3834-21	B128(0-1)120925	32	1.18	10.45	11.63	10.84	92.4	
Q3834-22	B128(1-2)120925	33	1.15	10.07	11.22	10.00	87.9	
Q3834-23	B128(2-4)120925	34	1.12	10.65	11.77	10.22	85.4	
Q3834-24	B128(6-8)120925	35	1.13	10.59	11.72	8.93	73.7	
Q3834-25	B128(4-6)120925	36	1.13	10.72	11.85	9.89	81.7	
Q3834-26	Q3834-25MS	37	1.13	10.72	11.85	9.89	81.7	
Q3834-27	Q3834-25MSD	38	1.13	10.72	11.85	9.89	81.7	
Q3834-28	DUP-1-120925	39	1.16	10.99	12.15	9.78	78.4	
Q3834-29	B127(5.5-8)120925	40	1.16	11.39	12.55	8.09	60.8	
Q3834-30	B127 (8-10) 120925	41	1.18	10.61	11.79	7.87	63.1	

% Solid = $\frac{(C-A) * 100}{(B-A)}$

Q3834-GENCHEM **22 of 30**

WORKLIST(Hardcopy Internal Chain)

Department: Wet-Chemistry WorkList ID: 193564 %1-121025 WorkList Name:

4818614

1CH	Č.				Department:	wet-Chemistry		Date: 12-10-20	12-10-2025 08:35:17
IEM	Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	e Collect Date	Method
	Q3829-01	FED-FOOTING	Solid	Doront Colids					
	Q3831-01	PL-01-12102025	Filos	Spilos moore	Cool 4 deg C	PSEG03	D41	12/10/2025	Chemtech -So
	Q3831-02	PL-01-12102025-E		Spilos III acida	Cool 4 deg C	PSEG05	D31	12/10/2025	Chemtech -SO
	Q3831-03	DI -04-40400005 FD	Dilos	Percent Solids	Cool 4 deg C	PSEG05	D31	12/10/2025	Chemtech -SO
	03832 04	73-62020-15 105029-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	D31	12/10/2025	Chemtech C
	10-700cm	5	Solid	Percent Solids	Cool 4 deg C	EARTH03	25		Oc-linear
	Q3832-02	S-2	Solid	Percent Solids	Cool 4 dea C		- i	12/10/2025	Chemtech -SO
	Q3832-03	S-3	Solid	Percent Solids	Cook A loop	EAKIHO3	D11	12/10/2025	Chemtech -SO
	Q3832-04	S-4	Solid	Percent Solids	O Gent Inco	EARTH03	011	12/10/2025	Chemtech -So
	Q3832-05	S-5	rilo di		Cool 4 deg C	EARTH03	D11	12/10/2025	Chemtech -SO
	Q3832-06	ψ,		spilos Juana	Cool 4 deg C	EARTH03	D11	12/10/2025	Chemtech -SO
	03833 67) (Solid	Percent Solids	Cool 4 deg C	EARTH03	110	12/10/2025	Chombon de
	43632-01	7-0	Solid	Percent Solids	Cool 4 dea C	EADTUOS		2301	Oc- IDamiec
	Q3834-01	B119(0-1)120925	Solid	Percent Solide		EARITIOS	D11	12/10/2025	Chemtech -SO
	Q3834-02	B119(0-2)120925	Solid	childo tracad	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
	Q3834-03	B119(2-4)120925			Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
	Q3834-04	B119(4-6)120925		refcent Solids	Cool 4 deg C	90GOOW	D31	12/09/2025	Chemtech -SO
	Q3834-05	B119(6-8)120925		Percent Solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
	Q3834-06	B121(0-1)120925		rercent solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
	Q3834-07	R121(1-2)12083E		Percent Solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
	Q3834-08	B121(2-4)120925	Solid	Percent Solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
2		B121(4-6)120925	pilos	Percent Solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
3 of	Q3834-10	B121/6-8/120026	oolid G	Percent Solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
30			pilos	Percent Solids	Cool 4 deg C	WOOD06	D31	12/09/2025	Chemtech -SO
_	Date/Time	X110/4> 12,00				Li	12,20,26	7-	000

Raw Sample Relinquished by:

Raw Sample Received by: Date/Time 12-10-25

Raw Sample Received by:

Raw Sample Relinquished by:

WORKLIST(Hardcopy Internal Chain)

WorkList ID: 193564

M81861 J

Chemtech -SO Chemtech -SO 12/09/2025 Chemtech -SO Chemtech -SO Chemtech -SO 12/09/2025 Chemtech -SO Chemtech -SO Chemtech -SO 12/09/2025 Chemtech -SO Chemtech -SO 12/09/2025 Chemtech -SO 12/09/2025 Chemtech -SO Chemtech -SO Chemtech -SO Chemtech -SO 12/09/2025 Chemtech -SO Chemtech -SO 12/09/2025 Chemtech -SO Chemtech -SO Chemtech -SO Date: 12-10-2025 08:35:17 Collect Date Method 12/09/2025 12/09/2025 12/09/2025 2/09/2025 12/09/2025 12/09/2025 2/09/2025 12/09/2025 12/09/2025 2/09/2025 12/09/2025 12/09/2025 12/09/2025 Raw Sample Storage Location **D31 D31 D31** WOOD06 Customer WOOD06 WOOD06 WOOD06 Department: Wet-Chemistry Cool 4 deg C Preservative Percent Solids Test Matrix Solid Customer Sample B127(5.5-8)120925 B123(1-2)120925 B127(8-10)120925 B123(0-1)120925 B123(2-4)120925 B123(6-8)120925 B125(1-2)120925 B123(4-6)120925 B125(0-1)120925 B125(2-4)120925 B125(4-6)120925 B125(6-8)120925 B128(0-1)120925 B128(1-2)120925 B128(2-4)120925 B128(6-8)120925 B128(4-6)120925 DUP-1-120925 Q3834-25MSD Q3834-25MS Q3834-13 Q3834-16 Q3834-12 Q3834-15 Q3834-11 Q3834-14 Q3834-18 Q3834-19 Q3834-20 Q3834-23 Q3834-17 Q3834-21 Q3834-22 Q3834-24 Q3834-25 Q3834-26 Q3834-30 Q3834-27 Q3834-28 Q3834-29 Sample

Date/Time 12,025 Raw Sample Received by:

Raw Sample Relinquished by:

14135

JOCSM)

Page 2 of 2

SC CUBLI

Raw Sample Relinquished by:

Raw Sample Received by:

151.00

11 12 13

%1-121025



SHIPPING DOCUMENTS

1

2

4

6

9

11

12

1/

25 of 30

Q3834-GENCHEM



284 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 • Fax (908) 789-8922 www.chemtech.net

ALLIANCE PF	ROJECT NO.	000000
QUOTE NO.		(1385)
COC Number	20473	387

	CLIENT INFORMATION				CLIENT P	ROJECT IN	FORM.	ATION	THE RE	CHILD A				CLIEN	IT BILLI	NG INF	ORMATION	
COMPANY:	Wooderd Curran	PROJE	CT.N	IAM	E: PPG	Riversi	de				BILL	ГО:					PO#:	- v
ADDRESS:	400 Penn Center Blud, Suite 600	PROJEC	TNC).:		LOCA	TION:	Neway	K, N	J	ADDF	RESS:						
CITY Pitts	burgh STATE: PA ZIP: 15235	PROJEC	T MA	NAG	BER:						CITY					STAT	Œ:	;ZIP:
ATTENTION:	Bruce Geno	e-mail:	ail: Bruce Geno ATTENTION:									PHO	NE:					
PHONE: 412 - 535 - 5444 FAX: PHONE: 41					NE: 412-535-5174 FAX:													
DATA TURNAROUND INFORMATION						RABLE IN		ATION		Y	(the l							البر الرجا
FAX (RUSH)					+ QC)	NJ Reduce NYS ASP A Other	d 🗔 U	Raw Date S EPA C S ASP B	LP /	5 Grous	/ 4	Donn's	merals	10° 7	AL SUCCES	Ch. By	120 - 16 (L.1/04 - 16	
ALLIANCE	PROJECT	044401.5	SAM			MPLE ECTION	TLES	- Contract				JERVA	TIVES				00	MMENTS fy Preservatives
SAMPLE ID	SAMPLE IDENTIFICATION	SAMPLE MATRIX	COMP	GRAB	DATE	TIME	# OF BOTTLES	F	F 2	F 3	F 4	F 5	F 6	F	F 8	f	A-HCI B-HN03 C-H2SO4	D-NaOH E-ICE F-OTHER
1.	B128(0-1)120925	Soil		X	12/9/25	1415	1	X										
2.	B128 (1-2) 126925	5		X	13/8/25	1420	1	×										
3.	B128 (2-41) 120925	5		X	149/25	1425	J	18										
4.	13128 (4-6)120925	5		Х	12/9/25	1430	1	Х										
5.	13128(6-8)120925	5		χ	149/25	1435	1	х										
6.	B128(4-6)/MS120925	5		X	12/9/25	1430	1	Х										
7.	B128 (4-6) MSD 120925	5		K	141/25	1436	1	٨										
8.	Dup-1 120925	5			12/9/25			X										
9.	B127(5.5-8) 120925	5		ì	12/1/23	1545	6		Х	χ	Y	χ	X	K	Х			
10.	B 127 (8-10) 120925	7			12/9/25		6		Х	k	×	×	X	Y	×			
RELINQUISHED B	SAMPLE CUSTODY MUST BE DOC Y SAMPLER: DATE/TIME: RECEIVED BY	UMENTED	BEL	.OW	7													
1. #49/AS / 1338 1. RECEIVED BY SAMPLER: DATE/TIME: RECEIVED BY					Commer	ons of bottles ats:					□ NON	COMPLIA	TR	OOLER TE	MP () # /	3.0	o'e 'e fo=	_°C 3≈0°C
EL INQUISHED BY SAMPLER: DATE/TIME: 1/4/7 C RECEIVED BY																		
3.	INQUISHED BY SAMPLER: DATE/TIME: [47 20 RECEIVED BY				Page 3 of 3 CLIENT: ☐ Hand Delive					elivered 🗅 Other						Shipment Complete Shipment Complete NO		



284 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 • Fax (908) 789-8922 www.chemtech.net

ALLIANCE PROJECT NO. QUOTE NO.

COC Number

	CLIENT INFORMATION				CLIENT P	ROJECT IN	IFORM.	ATION						CLIE	NT BILL	ING INF	ORMATION	
COMPANY:	Woodord Curran	PROJE	CT.N	MAI	E: PPG	Biven	sid c				BILL	го:					PO#:	
ADDRESS:	400 Penn Center Blue, Suite Goo	PROJEC	T NC	D.:		LOCA	TION:	News	rk,/	VJ	ADDF	RESS:						
Carlo Co	state: PA zip: 15235	PROJEC	T MA	ANAC	BER:						CITY					STA	TE:	ZIP:
	Brice Geno	e-mail:	bac	200	@ Was	dard C	ממוע	Com			ATTE	NTION:				PHC	ONE:	
	2-335- 5174 FAX:		-										1-1		AN.	ALYSIS		R Date
	DATA TURNAROUND INFORMATION	PHONE	ANALYSIS DATA DELIVERABLE INFORMATION Level 1 (Results Only) Level 4 (QC + Full Raw Data) Level 2 (Results + QC) Nys Asp A Nys Asp B + Raw Data) Other EDD FORMAT 1 2 3. 4 5 ; 7 8 9 9															
FAX (RUSH) _ HARDCOPY (D EDD: _ *TO BE APPRO STANDARD HA	☐ Level☐ Level + Ra	2 (Re 3 (Re w Dat	sults sults a)	Only) 2 + QC) 1 + QC 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NJ Reduced NYS ASP A Other	d 🗆 Us	Raw Data S EPA CI S ASP B	P	Great 3	/-	THUR 5	1/	113. 5 20.	Sid	510L9			
ALLIANCE			SAM	IPLE		IPLE ECTION	LES	21			PRES	SERVA	TIVES				7	MMENTS Ty Preservatives
SAMPLE	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	COMP	GRAB	DATE	TIME	# OF BOTTLES	F	F	F	4	F 5	F 6	F 7	F 8	1	A-HCI B-HN03 C-H2SO4	D-NaOH E-ICE F-OTHER
1.	B119(0-1)=120925	Seil		X	12-9-25	1015	1	X									İ	
2.	B119 (1-2) 120925	5		X	12-9-25	1020	ŧ	Х										
3.	B119 (2-4) 120925	5		X	12-9-25	1025	1	λ										
4.	B119 (4-6) 120925	5		X	(2-9-2	1030	1	χ										
5.	B119 (6-8) 120925	5		X	12-9-25	1035	l	Х										
6.	B121 (0-1) 120925	5		χ	12-9-25	1105	1	*										
7.	B121 (1-2) 120925	S		X	12-9-25	1110	1	X										
8.	B121 (2-4) 120925	5		χ	12-1-25	1115	1	A										
9.	B121 (4-6) 120925	5		X	12-9-25	1120	1	A										
10.	B121 (6-8) 120925	5		×	12-7-2	1125	1	X										
RELINQUISHED BY SAMPLER: DATE/TIME: PRECEIVED BY: 1. PRECEIVED BY: 1. PRECEIVED BY: 2. PRECEIVED BY: 3. PRECEIVED BY: 4. PRECEIVED					Condition		or cooler	s at receip	: 000	gran	□ NON	COMPLIA T.R	NT RÍC CVUYT				= 3.2°c	
RELINQUISTED BY SAMPLER: DATE/TIME: 1020 RECEIVED BY: 3. 12.10.202.3.				٥	Page) of	3	CLIENT	: 😐	Hand Do	elivered	0	ther				Shipmen YES	t Complete NO



284 Sheffield Street, Mountainside, NJ 07092 (908) 789-8900 • Fax (908) 789-8922 www.chemtech.net

ALLIANCE PF	OJECT NO.
QUOTE NO.	03839
COC Number	2047386

	CLIENT PROJECT INFORMATION							CLIENT BILLING INFORMATION												
COMPANY: Widard Curran					PROJECT NAME: PPG Riverside								BILL TO: PO#:							
ADDRESS: 400 Penn Center Blud., Suite Goo					PROJECT NO.: LOCATION: NEVAM, IKS							ADDRESS:								
CITY Pits burgh STATE: PA ZIP: 15235					PROJECT MANAGER:							CITY STAT				ГЕ:	:ZIP:			
	_			e-mail: bgeno @ Woodard Coman. com								ATTENTION: P					PHC	PHONE:		
PHONE: 412-535-5174 FAX:					(//- 630 6							ANALYSIS								
		FAX:	ION	PHONE																
FAX (RUSH) DAYS* HARDCOPY (DATA PACKAGE): Standard DAYS* EDD: Standard DAYS* *TO BE APPROVED BY CHEMTECH STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS				Level 1 (Results Only) Level 4 (QC + Full Raw Data) Level 2 (Results + QC) NJ Reduced US EPA CLP Level 3 (Results + QC NYS ASP ANYS ASP BHRAW Data) Raw Data) Other EDD FORMAT PRESERVATIVES COMMENTS												MARENTE				
ALLIANCE PROJECT				SAMPLE TYPE				SAMPLE COLLECTION		-			FRE					Ĭ	← Specif	y Preservatives
SAMPLE ID	SAMPLE IDENTIFICATION			MATRIX	-	GRAB	DATE	TIME	# OF BOTTLES	F 1	2	F 3	F F	F 6	7	8	9	A-HCI B-HN03 C-H2SO4	D-NaOH E-ICE F-OTHER	
1.	B123 (0-1)120925					X	12-9-25	1145	1	X										
2.	B123 (1-2)120925			5		K	12-9-25	1150	l	X										
3.	B123(2-4) (20925					×	12-9-21	1155	1	×										
4.	B123 (4:6) 120925					K	12-9-25	1200	ŧ	Х										
5.	B123(6-8)120925			5		X	12-9-25	1205	l.	×										
6.	B125(0-1)120925			5		χ	12-9-25	1225	1	X										
7.	B125(1-2)120925			5		χ	12-9-25	1236	1	X										
8.	B125 (2-4) 120925			5		r	12-9-25	1235	1	×										
9.	B123 (4-6) 120925			5		x	12-9-25	1240	1	x										
10.	13123 (6	-8) 12092J		5		×	11-9-2	1245	L	X										
		SAMPLE CUSTO	DY MUST BE DOC	UMENTER	BEL	_OW	EACH TII	ME SAMP	LES C	HANGE	POSS	ESSIO	N INCL	UDING	COUR	IER DE	LIVER	Y		
RELINQUISHED BY SAMPLER: DATE/TIME: RECEIVED BY: 1. PATE/TIME: RECEIVED BY: 1. RECEIVED BY:				6	to	" معیدا	Commen	Conditions of bottles or coolers at receipt: COMPLIANT OF COMPLIANT OF COOLER TEMP COMPENS: DEPOSITE STATE OF THE CALLY STATE										_°C		
2.	1		2.	À		_														
RELINQUISHED B	IQUISHED BY SAMPLER: DATE/TIME: 1470 RECEIVED BY				4 kinsin		Page	Page Z of 3 CLIENT: Hand D					elivered Other					Shipment Complete		



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
į	
Soil Permit	525-24-234-08441
Texas	TX-C25-00189
.0.00	523 33 100
Virginia	460312

QA Control Code: A2070148

Q3834-GENCHEM **29 of 30**



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

Fax: 908 789 8922

LOGIN REPORT/SAMPLE TRANSFER

Order ID: Q3834

WOOD06

Order Date: 12/10/2025 1:42:00 PM

Project Mgr:

Client Name: Woodard & Curran

Project Name: US EPA Riverside Industria

Report Type: Level 4

Client Contact: Bruce Geno

Receive DateTime: 12/10/2025 12:00:00 AM /

EDD Type: Equis Region2(MEDD)

Invoice Name: Woodard & Curran

Purchase Order:

Hard Copy Date:

Invoice Contact: Bruce Geno

Date Signoff:

LAB ID	CLIENT ID	MATRIX	SAMPLE DATE	SAMPLE TIME	TEST	TEST GROUP	METHOD		FAX DATE	DUE DATES
Q3834-29	B127(5.5-8)120925	Solid	12/09/2025	15:45						
					VOC-TCLVOA-10		8260D	10 Bus. Days		
Q3834-30	B128(8-10)120925	Solid	12/09/2025	15:50						
	7127				VOC-TCLVOA-10		8260D	10 Bus. Days		
					Tours.	,	Sto)	ed in roth	36 (C)	

Relinguished By:

inguished By: 12-10-2015 1537

Storage Area: VOA Refridgerator Room