

Cover Page

Order ID : Q2235

Project ID : 540 Degraw St, Brooklyn, NY - E9309

Client : ENTACT

Lab Sample Number

Q2235-01
Q2235-02
Q2235-03
Q2235-04

Client Sample Number

WC-A2-08-G
WC-A2-08-C
WC-A2-08-C
WC-A2-08-C

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: 6/14/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012

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

APPENDIX A

QA REVIEW GENERAL DOCUMENTATION

Project #: Q2235

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 Castody

✓

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: 06/14/2025

LAB CHRONICLE

OrderID:	Q2235	OrderDate:	6/5/2025 10:59:00 AM
Client:	ENTACT	Project:	540 Degraw St, Brooklyn, NY - E9309
Contact:	Austin Farmerie	Location:	N41

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q2235-02	WC-A2-08-C	SOIL			06/04/25 12:00			06/04/25
			Oil and Grease	9071B			06/10/25 09:15	
			Paint Filter	9095B			06/05/25 12:18	
			pH	9045D			06/05/25 14:40	
			TS	SM2540 B			06/05/25 11:00	
			TVS	160.4			06/05/25 17:00	
Q2235-03	WC-A2-08-C	SOIL			06/04/25 12:00			06/04/25
			Corrosivity	9045D			06/05/25 14:40	
			Ignitability	1030			06/05/25 11:10	
			Reactive Cyanide	9012B		06/05/25	06/05/25 14:07	
			Reactive Sulfide	9034		06/05/25	06/05/25 16:03	
Q2235-04	WC-A2-08-C	WATER			06/04/25 12:00			06/04/25
			ASTM Ammonia	SM4500-NH3		06/06/25	06/06/25 16:04	
			ASTM COD	SM5220 D			06/09/25 13:47	
			ASTM Oil and Grease	1664A			06/09/25 12:30	

LAB CHRONICLE

ASTM TS

SM2540 B

06/06/25
12:00



SAMPLE DATA

Report of Analysis

Client:	ENTACT	Date Collected:	06/04/25 12:00
Project:	540 Degraw St, Brooklyn, NY - E9309	Date Received:	06/04/25
Client Sample ID:	WC-A2-08-C	SDG No.:	Q2235
Lab Sample ID:	Q2235-02	Matrix:	SOIL
		% Solid:	81

Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units(Dry Weight)	Prep Date	Date Ana.	Ana Met.
Oil and Grease	210		1	7.17	30.8	mg/Kg		06/10/25 09:15	SW9071B
Paint Filter	1.00	U	1	1.00	1.00	ml/100gm		06/05/25 12:18	9095B
pH	11.8	H	1	0	0	pH		06/05/25 14:40	9045D
TS	81.2		1	1.00	5.00	%		06/05/25 11:00	SM 2540 B-15
TVS	10.7		1	1.00	10.0	%		06/05/25 17:00	160.4

Comments: pH result reported at temperature 26.9 °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

Report of Analysis

Client:	ENTACT	Date Collected:	06/04/25 12:00
Project:	540 Degraw St, Brooklyn, NY - E9309	Date Received:	06/04/25
Client Sample ID:	WC-A2-08-C	SDG No.:	Q2235
Lab Sample ID:	Q2235-03	Matrix:	SOIL
		% Solid:	100

Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
Corrosivity	11.8	H	1	0	0	pH		06/05/25 14:40	9045D
Ignitability	NO		1	0	0	oC		06/05/25 11:10	1030
Reactive Cyanide	0.0083	U	1	0.0083	0.050	mg/Kg	06/05/25 11:45	06/05/25 14:07	9012B
Reactive Sulfide	6.36	J	1	0.20	10.0	mg/Kg	06/05/25 13:45	06/05/25 16:03	9034

Comments: pH result reported at temperature 26.9 °C

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

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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:	ENTACT	Date Collected:	06/04/25 12:00
Project:	540 Degraw St, Brooklyn, NY - E9309	Date Received:	06/04/25
Client Sample ID:	WC-A2-08-C	SDG No.:	Q2235
Lab Sample ID:	Q2235-04	Matrix:	WATER
		% Solid:	0

Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
ASTM Ammonia	0.52		1	0.030	0.10	mg/L	06/06/25 12:45	06/06/25 16:04	SM 4500-NH3 B plus NH3 G-11
ASTM COD	45.9		1	1.50	10.0	mg/L		06/09/25 13:47	SM 5220 D-11
ASTM Oil and Grease	0.30	J	1	0.29	5.00	mg/L		06/09/25 12:30	SW1664A
ASTM TS	881		1	1.00	5.00	mg/L		06/06/25 12:00	SM 2540 B-15

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



QC RESULT SUMMARY



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

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136021

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV1 Reactive Cyanide	mg/L	0.1	0.099	101	85-115	06/05/2025
Sample ID: CCV1 Reactive Cyanide	mg/L	0.25	0.25	100	90-110	06/05/2025
Sample ID: CCV2 Reactive Cyanide	mg/L	0.25	0.25	100	90-110	06/05/2025
Sample ID: CCV3 Reactive Cyanide	mg/L	0.25	0.25	100	90-110	06/05/2025
Sample ID: CCV4 Reactive Cyanide	mg/L	0.25	0.25	100	90-110	06/05/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136032

Analyte		Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: Corrosivity	ICV	pH	7.01	7	100	90-110	06/05/2025
Sample ID: Corrosivity	CCV1	pH	2.01	2.00	101	90-110	06/05/2025
Sample ID: Corrosivity	CCV2	pH	12.02	12.00	100	90-110	06/05/2025
Sample ID: Corrosivity	CCV3	pH	2.01	2.00	101	90-110	06/05/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136033

Analyte		Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID:	ICV						
pH		pH	7.01	7	100	90-110	06/05/2025
Sample ID:	CCV1						
pH		pH	2.01	2.00	101	90-110	06/05/2025
Sample ID:	CCV2						
pH		pH	12.02	12.00	100	90-110	06/05/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136044

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV1 ASTM Ammonia	mg/L	1	1	100	90-110	06/06/2025
Sample ID: CCV1 ASTM Ammonia	mg/L	1	1	100	90-110	06/06/2025
Sample ID: CCV2 ASTM Ammonia	mg/L	1.1	1	110	90-110	06/06/2025
Sample ID: CCV3 ASTM Ammonia	mg/L	1.1	1	110	90-110	06/06/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136065

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV ASTM COD	mg/L	50.962	50	102	95-105	05/28/2025
Sample ID: CCV1 ASTM COD	mg/L	47.915	50	96	95-105	06/09/2025
Sample ID: CCV2 ASTM COD	mg/L	50.962	50	102	95-105	06/09/2025
Sample ID: CCV3 ASTM COD	mg/L	49.946	50	100	95-105	06/09/2025

Initial and Continuing Calibration Blank Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136021

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: ICB1 Reactive Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	06/05/2025
Sample ID: CCB1 Reactive Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	06/05/2025
Sample ID: CCB2 Reactive Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	06/05/2025
Sample ID: CCB3 Reactive Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	06/05/2025
Sample ID: CCB4 Reactive Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	06/05/2025

Initial and Continuing Calibration Blank Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136044

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: ICB1 ASTM Ammonia	mg/L	< 0.0500	0.0500	U	0.030	0.1	06/06/2025
Sample ID: CCB1 ASTM Ammonia	mg/L	< 0.0500	0.0500	U	0.030	0.1	06/06/2025
Sample ID: CCB2 ASTM Ammonia	mg/L	< 0.0500	0.0500	U	0.030	0.1	06/06/2025
Sample ID: CCB3 ASTM Ammonia	mg/L	< 0.0500	0.0500	U	0.030	0.1	06/06/2025

Initial and Continuing Calibration Blank Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

RunNo.: LB136065

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: ICB ASTM COD	mg/L	< 5.0000	5.0000	U	1.50	10	05/28/2025
Sample ID: CCB1 ASTM COD	mg/L	< 5.0000	5.0000	U	1.50	10	06/09/2025
Sample ID: CCB2 ASTM COD	mg/L	< 5.0000	5.0000	U	1.50	10	06/09/2025
Sample ID: CCB3 ASTM COD	mg/L	< 5.0000	5.0000	U	1.50	10	06/09/2025

Preparation Blank Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: LB136030BL TS	%	< 2.5000	2.5000	U	1	5	06/05/2025
Sample ID: LB136031BL TVS	%	< 5.0000	5.0000	U	1	10	06/05/2025
Sample ID: LB136050BL ASTM TS	mg/L	< 2.5000	2.5000	U	1	5	06/06/2025
Sample ID: LB136057BL ASTM Oil and Grease	mg/L	< 2.5000	2.5000	U	0.29	5.0	06/09/2025
Sample ID: LB136065BL ASTM COD	mg/L	< 5.0000	5.0000	U	1.5	10.0	06/09/2025
Sample ID: LB136073BL Oil and Grease	mg/Kg	< 12.5000	12.5000	U	5.8	25	06/10/2025
Sample ID: PB168294BL Reactive Cyanide	mg/Kg	< 0.0250	0.0250	U	0.0084	0.05	06/05/2025
Sample ID: PB168295BL Reactive Sulfide	mg/Kg	< 5.0000	5.0000	U	0.201	10	06/05/2025
Sample ID: PB168331BL ASTM Ammonia	mg/L	< 0.0500	0.0500	U	0.03	0.1	06/06/2025
Sample ID: PB168331TB ASTM Ammonia	mg/L	< 0.0500	0.0500	U	0.03	0.1	06/06/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2235-04
Client ID:	WC-A2-08-CMS	Percent Solids for Spike Sample:	0

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
ASTM Ammonia	mg/L	75-125	1.60		0.52		1	1	108		06/06/2025
ASTM COD	mg/L	75-125	99.7		45.9		50.0	1	108		06/09/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2235-04
Client ID:	WC-A2-08-CMSD	Percent Solids for Spike Sample:	0

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
ASTM Ammonia	mg/L	75-125	1.60		0.52		1	1	108		06/06/2025
ASTM COD	mg/L	75-125	101		45.9		50.0	1	110		06/09/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2236-18
Client ID:	WC-A2-07-CMS	Percent Solids for Spike Sample:	72.4

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Oil and Grease	mg/Kg	75-125	159		262		138	1	-75	*	06/10/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2236-18
Client ID:	WC-A2-07-CMSD	Percent Solids for Spike Sample:	72.4

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Oil and Grease	mg/Kg	75-125	145		262		138	1	-85	*	06/10/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2236-20
Client ID:	WC-A2-07-CMS	Percent Solids for Spike Sample:	0

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
ASTM Oil and Grease	mg/L	78-114	20.3		0.30	J	20.0	1	100		06/09/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2236-20
Client ID:	WC-A2-07-CMSD	Percent Solids for Spike Sample:	0

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
ASTM Oil and Grease	mg/L	78-114	20.4		0.30	J	20.0	1	101		06/09/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: TP-1DUP	SDG No.: Q2235 Sample ID: Q2206-01 Percent Solids for Spike Sample: 87.9
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
Paint Filter	ml/100gm	+/-20	1.00	U	1.00	U	1	0		06/05/2025
Ignitability	oC	+/-20	NO		NO		1	0		06/05/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: TP06-MHI-WCDUP	SDG No.: Q2235 Sample ID: Q2226-04 Percent Solids for Spike Sample: 100
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
Reactive Cyanide	mg/Kg	+/-20	0.0083	U	0.0083	U	1	0		06/05/2025
Reactive Sulfide	mg/Kg	+/-20	3.19	J	3.19	J	1	0		06/05/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: WC-A2-08-CDUP	SDG No.: Q2235 Sample ID: Q2235-02 Percent Solids for Spike Sample: 100
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
pH	pH	+/-20	11.8		11.9		1	0.17		06/05/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: WC-A2-08-CDUP	SDG No.: Q2235 Sample ID: Q2235-03 Percent Solids for Spike Sample: 100
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
Corrosivity	pH	+/-20	11.8		11.9		1	0.17		06/05/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: WC-A2-08-CDUP	SDG No.: Q2235 Sample ID: Q2235-04 Percent Solids for Spike Sample: 0
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
ASTM Ammonia	mg/L	+/-20	0.52		0.48		1	8		06/06/2025
ASTM COD	mg/L	+/-20	45.9		45.9		1	0		06/09/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: WC-A2-08-CMSD	SDG No.: Q2235 Sample ID: Q2235-04 Percent Solids for Spike Sample: 0
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
ASTM Ammonia	mg/L	+/-20	1.60		1.60		1	0		06/06/2025
ASTM COD	mg/L	+/-20	99.7		101		1	1.3		06/09/2025

Duplicate Sample Summary

Client: ENTACT	SDG No.: Q2235
Project: 540 Degraw St, Brooklyn, NY - E9309	Sample ID: Q2236-18
Client ID: WC-A2-07-CDUP	Percent Solids for Spike Sample: 100

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
TS	%	+/-5	72.7		73.6		1	1.23		06/05/2025
TVS	%	+/-5	14.1		13.5		1	4.35		06/05/2025
Oil and Grease	mg/Kg	+/-20	262		262		1	0.05		06/10/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: WC-A2-07-CMSD	SDG No.: Q2235 Sample ID: Q2236-18 Percent Solids for Spike Sample: 72.4
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
Oil and Grease	mg/Kg	+/-20	159		145		1	9.04		06/10/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: WC-A2-07-CDUP	SDG No.: Q2235 Sample ID: Q2236-20 Percent Solids for Spike Sample: 0
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
ASTM TS	mg/L	+/-5	1910		1910		1	0		06/06/2025
ASTM Oil and Grease	mg/L	+/-18	0.30	J	0.30	J	1	0		06/09/2025

Duplicate Sample Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2236-20
Client ID:	WC-A2-07-CMSD	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
ASTM Oil and Grease	mg/L	+/-18	20.3		20.4		1	0.49		06/09/2025

Duplicate Sample Summary

Client:	ENTACT	SDG No.:	Q2235
Project:	540 Degraw St, Brooklyn, NY - E9309	Sample ID:	Q2241-05
Client ID:	TP-SDUP	Percent Solids for Spike Sample:	91

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
Paint Filter	ml/100gm	+/-20	1.00	U	1.00	U	1	0		06/05/2025

Duplicate Sample Summary

Client: ENTACT Project: 540 Degraw St, Brooklyn, NY - E9309 Client ID: TP09-MHJDUP	SDG No.: Q2235 Sample ID: Q2242-04 Percent Solids for Spike Sample: 100
---	--

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		06/05/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

Run No.: LB136057

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB136057BS							
ASTM Oil and Grease	mg/L	20.0	16.8		84	1	78-114	06/09/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

Run No.: LB136065

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB136065BS							
ASTM COD	mg/L	50	52.0		104	1	90-110	06/09/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

Run No.: LB136073

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB136073BS							
Oil and Grease	mg/Kg	100	94.9		95	1	80-120	06/10/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q2235

Project: 540 Degraw St, Brooklyn, NY - E9309

Run No.: LB136044

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB168331BS							
ASTM Ammonia	mg/L	1	1.00		100	1	90-110	06/06/2025



RAW DATA

Analytical Summary Report

Analysis Method: 9095B
Parameter: Paint Filter
Run Number: LB136019

Reviewed By: Iwona
Supervisor Review By: jignesh
BalanceID: WC SC-7

Seq	LabID	ClientID	Dilution	Weight(g)	Inst.Conc (ml/100g)	Anal Date	Anal Time
1	Q2206-01	TP-1	1	100.05	0.00	06/05/2025	09:40
2	Q2206-01DUP	TP-1DUP	1	100.08	0.00	06/05/2025	09:48
3	Q2207-01	BU-703-COMP-01	1	100.03	0.00	06/05/2025	09:55
4	Q2207-10	BU-703-COMP-02	1	100.01	0.00	06/05/2025	10:03
5	Q2207-19	BU-703-COMP-03	1	100.08	0.00	06/05/2025	10:10
6	Q2207-28	BU-703-COMP-04	1	100.02	0.00	06/05/2025	10:18
7	Q2207-37	BU-703-COMP-05	1	100.07	0.00	06/05/2025	10:25
8	Q2208-01	BU-703-COMP-06	1	100.07	0.00	06/05/2025	10:32
9	Q2208-10	BU-703-COMP-07	1	100.05	0.00	06/05/2025	10:40
10	Q2208-19	BU-703-COMP-08	1	100.02	0.00	06/05/2025	10:47
11	Q2208-28	BU-703-COMP-09	1	100.03	0.00	06/05/2025	10:55
12	Q2214-01	RBR251425	1	100.07	0.00	06/05/2025	11:03
13	Q2218-01	72-11934	1	100.06	0.00	06/05/2025	11:10
14	Q2219-01	72-11995	1	100.04	0.00	06/05/2025	11:18
15	Q2223-01	HR-01-06042025	1	100.06	0.00	06/05/2025	11:25
16	Q2223-03	HR-04-06042025	1	100.08	0.00	06/05/2025	11:32
17	Q2224-01	EO-01-06042025	1	100.05	0.00	06/05/2025	11:40
18	Q2225-01	SU-03-06042025	1	100.08	0.00	06/05/2025	11:48
19	Q2226-01	TP06-MHI-WC	1	100.06	0.00	06/05/2025	11:55
20	Q2227-01	TP07-MHH-WC	1	100.03	0.00	06/05/2025	12:03
21	Q2228-01	TP08-MHI-WC	1	100.09	0.00	06/05/2025	12:10
22	Q2235-02	WC-A2-08-C	1	100.05	0.00	06/05/2025	12:18
23	Q2236-02	WC-A4-05A-C	1	100.00	0.00	06/05/2025	12:25
24	Q2236-06	WC-A2-04-C	1	100.09	0.00	06/05/2025	12:32
25	Q2236-10	WC-A2-05-C	1	100.08	0.00	06/05/2025	12:40
26	Q2236-14	WC-A2-06-C	1	100.05	0.00	06/05/2025	12:48
27	Q2236-18	WC-A2-07-C	1	100.05	0.00	06/05/2025	12:55
28	Q2240-01	TP-3	1	100.05	0.00	06/05/2025	13:15
29	Q2240-05	TP-2	1	100.05	0.00	06/05/2025	13:23
30	Q2240-09	TP-1	1	100.02	0.00	06/05/2025	13:30
31	Q2241-01	TP-N	1	100.07	0.00	06/05/2025	13:38
32	Q2241-05	TP-S	1	100.05	0.00	06/05/2025	13:45
33	Q2241-05DUP	TP-SDUP	1	100.02	0.00	06/05/2025	13:52

WORKLIST(Hardcopy Internal Chain)

LB136019

WorkList Name : PAINT FILTER-060525

WorkList ID : 189972

Department : Wet-Chemistry

Date : 06-05-2025 09:23:24

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2206-01	TP-1	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/04/2025	9095B
Q2207-01	BU-703-COMP-01	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2207-10	BU-703-COMP-02	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2207-19	BU-703-COMP-03	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2207-28	BU-703-COMP-04	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2207-37	BU-703-COMP-05	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2208-01	BU-703-COMP-06	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2208-10	BU-703-COMP-07	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2208-19	BU-703-COMP-08	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2208-28	BU-703-COMP-09	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2214-01	RBR251425	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/02/2025	9095B
Q2218-01	72-11934	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/04/2025	9095B
Q2219-01	72-11995	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/04/2025	9095B
Q2223-01	HR-01-06042025	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/04/2025	9095B
Q2223-03	HR-04-06042025	Solid	Paint Filter	Cool 4 deg C	PSEG05	N31	06/04/2025	9095B
Q2224-01	EO-01-06042025	Solid	Paint Filter	Cool 4 deg C	PSEG05	N31	06/04/2025	9095B
Q2225-01	SU-03-06042025	Solid	Paint Filter	Cool 4 deg C	PSEG05	N31	06/04/2025	9095B
Q2226-01	TP06-MHI-WC	Solid	Paint Filter	Cool 4 deg C	PSEG05	N31	06/04/2025	9095B
Q2227-01	TP07-MHH-WC	Solid	Paint Filter	Cool 4 deg C	PSEG03	N42	06/04/2025	9095B
Q2228-01	TP08-MHI-WC	Solid	Paint Filter	Cool 4 deg C	PSEG03	N41	06/03/2025	9095B
Q2235-02	WC-A2-08-C	Solid	Paint Filter	Cool 4 deg C	PSEG03	N41	06/04/2025	9095B
					ENTA05	N41	06/04/2025	9095B

Date/Time 06/05/25 09:30
Raw Sample Received by: 12609
Raw Sample Relinquished by: 266007

Date/Time 06/05/25 14:10
Raw Sample Received by: 266007
Raw Sample Relinquished by: 12609

WORKLIST(Hardcopy Internal Chain)

LB136019

WorkList Name : PAINT FILTER-060525

WorkList ID : 189972

Department : Wet-Chemistry

Date : 06-05-2025 09:23:24

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2236-02	WC-A4-05A-C	Solid	Paint Filter	Cool 4 deg C	ENTA05	N31	06/04/2025	9095B
Q2236-06	WC-A2-04-C	Solid	Paint Filter	Cool 4 deg C	ENTA05	N31	06/04/2025	9095B
Q2236-10	WC-A2-05-C	Solid	Paint Filter	Cool 4 deg C	ENTA05	N31	06/04/2025	9095B
Q2236-14	WC-A2-06-C	Solid	Paint Filter	Cool 4 deg C	ENTA05	N31	06/04/2025	9095B
Q2236-18	WC-A2-07-C	Solid	Paint Filter	Cool 4 deg C	ENTA05	N31	06/04/2025	9095B

Date/Time 06/05/25 09:30
Raw Sample Received by: 12/20/25
Raw Sample Relinquished by: [Signature]

Date/Time 06/05/25 14:10
Raw Sample Received by: [Signature]
Raw Sample Relinquished by: 12/20/25

WORKLIST(Hardcopy Internal Chain)

LB136019

WorkList Name : PAINT FILTER-060525-2 WorkList ID : 189973 Department : Wet-Chemistry Date : 06-05-2025 12:05:59

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2240-01	TP-3	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/04/2025	9095B
Q2240-05	TP-2	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/04/2025	9095B
Q2240-09	TP-1	Solid	Paint Filter	Cool 4 deg C	PSEG03	N31	06/05/2025	9095B
Q2241-01	TP-N	Solid	Paint Filter	Cool 4 deg C	PSEG03	N41	06/05/2025	9095B
Q2241-05	TP-S	Solid	Paint Filter	Cool 4 deg C	PSEG03	N41	06/05/2025	9095B

Date/Time 06/05/25 13:05
Raw Sample Received by: 12(wc)
Raw Sample Relinquished by: JPACG

Date/Time 06/05/25 14:10
Raw Sample Received by: JPACG
Raw Sample Relinquished by: 12(wc)

Analytical Summary Report

Analysis Method: 1030
Parameter: Ignitability
Run Number: LB136020

Reviewed By: Eman
Supervisor Review By: Iwona

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Anal Time
1	Q2206-01	TP-1	1	Solid	NO	0.00	06/05/2025	08:50
2	Q2206-01DUP	TP-1DUP	1	Solid	NO	0.00	06/05/2025	08:57
3	Q2206-04	TP-1	1	Solid	NO	0.00	06/05/2025	09:05
4	Q2207-09	BU-703-COMP-01	1	Solid	NO	0.00	06/05/2025	09:12
5	Q2207-18	BU-703-COMP-02	1	Solid	NO	0.00	06/05/2025	09:20
6	Q2207-27	BU-703-COMP-03	1	Solid	NO	0.00	06/05/2025	09:27
7	Q2207-36	BU-703-COMP-04	1	Solid	NO	0.00	06/05/2025	09:34
8	Q2207-45	BU-703-COMP-05	1	Solid	NO	0.00	06/05/2025	09:41
9	Q2208-09	BU-703-COMP-06	1	Solid	NO	0.00	06/05/2025	09:49
10	Q2208-18	BU-703-COMP-07	1	Solid	NO	0.00	06/05/2025	09:56
11	Q2208-27	BU-703-COMP-08	1	Solid	NO	0.00	06/05/2025	10:03
12	Q2208-36	BU-703-COMP-09	1	Solid	NO	0.00	06/05/2025	10:10
13	Q2216-01	3898	1	Solid	NO	0.00	06/05/2025	10:18
14	Q2226-01	TP06-MHI-WC	1	Solid	NO	0.00	06/05/2025	10:25
15	Q2226-04	TP06-MHI-WC	1	Solid	NO	0.00	06/05/2025	10:32
16	Q2227-01	TP07-MHH-WC	1	Solid	NO	0.00	06/05/2025	10:40
17	Q2227-04	TP07-MHH-WC	1	Solid	NO	0.00	06/05/2025	10:47
18	Q2228-01	TP08-MHI-WC	1	Solid	NO	0.00	06/05/2025	10:55
19	Q2228-04	TP08-MHI-WC	1	Solid	NO	0.00	06/05/2025	11:02
20	Q2235-03	WC-A2-08-C	1	Solid	NO	0.00	06/05/2025	11:10
21	Q2236-03	WC-A4-05A-C	1	Solid	NO	0.00	06/05/2025	11:17
22	Q2236-07	WC-A2-04-C	1	Solid	NO	0.00	06/05/2025	11:25
23	Q2236-11	WC-A2-05-C	1	Solid	NO	0.00	06/05/2025	11:32
24	Q2236-15	WC-A2-06-C	1	Solid	NO	0.00	06/05/2025	11:40
25	Q2236-19	WC-A2-07-C	1	Solid	NO	0.00	06/05/2025	11:47
26	Q2239-01	399-16TH-ST-COMP	1	Solid	NO	0.00	06/05/2025	12:25
27	Q2240-01	TP-3	1	Solid	NO	0.00	06/05/2025	12:32
28	Q2240-04	TP-3	1	Solid	NO	0.00	06/05/2025	12:40
29	Q2240-05	TP-2	1	Solid	NO	0.00	06/05/2025	12:47
30	Q2240-08	TP-2	1	Solid	NO	0.00	06/05/2025	12:55
31	Q2240-09	TP-1	1	Solid	NO	0.00	06/05/2025	13:03
32	Q2240-12	TP-1	1	Solid	NO	0.00	06/05/2025	13:10
33	Q2241-01	TP-N	1	Solid	NO	0.00	06/05/2025	13:18
34	Q2241-04	TP-N	1	Solid	NO	0.00	06/05/2025	13:26
35	Q2241-05	TP-S	1	Solid	NO	0.00	06/05/2025	13:33
36	Q2241-08	TP-S	1	Solid	NO	0.00	06/05/2025	13:40

Burning Rate = $\frac{\text{Length (mm)}}{\text{Total Time (sec)}}$

Seq	LabID	ClientID	DF	matrix	Result Status	Burning Rate	Anal Date	Ana
37	Q2242-01	TP09-MHJ	1	Solid	NO	0.00	06/05/2025	13:48
38	Q2242-04	TP09-MHJ	1	Solid	NO	0.00	06/05/2025	13:56
39	Q2242-04DUP	TP09-MHJDUP	1	Solid	NO	0.00	06/05/2025	14:04

Burning Rate = $\frac{\text{Length (mm)}}{\text{Total Time (sec)}}$

1B136020

WORKLIST(Hardcopy Internal Chain)

WorkList Name : IGN-060525-02 WorkList ID : 189974 Department : Wet-Chemistry Date : 06-05-2025 13:46:37

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2236-11	WC-A2-05-C	Solid	Ignitability	Cool 4 deg C	ENTA05	N31	06/04/2025	1030
Q2236-15	WC-A2-06-C	Solid	Ignitability	Cool 4 deg C	ENTA05	N31	06/04/2025	1030
Q2236-19	WC-A2-07-C	Solid	Ignitability	Cool 4 deg C	ENTA05	N31	06/04/2025	1030

Date/Time 06/05/25 08:40
Raw Sample Received by: EM (WC)
Raw Sample Relinquished by: JH GCX

Date/Time 06/05/25 12:00
Raw Sample Received by: JH GCX
Raw Sample Relinquished by: EM (WC)

1B 136020

WORKLIST(Hardcopy Internal Chain)

WorkList Name : IGN-060525-02 WorkList ID : 189974 Department : Wet-Chemistry Date : 06-05-2025 08:31:37

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2206-01	TP-1	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2206-04	TP-1	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2207-09	BU-703-COMP-01	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2207-18	BU-703-COMP-02	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2207-27	BU-703-COMP-03	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2207-36	BU-703-COMP-04	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2207-45	BU-703-COMP-05	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2208-09	BU-703-COMP-06	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2208-18	BU-703-COMP-07	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2208-27	BU-703-COMP-08	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2208-36	BU-703-COMP-09	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2216-01	3898	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/02/2025	1030
Q2226-01	TP06-MHI-WC	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2226-04	TP06-MHI-WC	Solid	Ignitability	Cool 4 deg C	PSEG03	N42	06/04/2025	1030
Q2227-01	TP07-MHH-WC	Solid	Ignitability	Cool 4 deg C	PSEG03	N42	06/04/2025	1030
Q2227-04	TP07-MHH-WC	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/03/2025	1030
Q2228-01	TP08-MHI-WC	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/03/2025	1030
Q2228-04	TP08-MHI-WC	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/04/2025	1030
Q2235-03	WC-A2-08-C	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/04/2025	1030
Q2236-03	WC-A4-05A-C	Solid	Ignitability	Cool 4 deg C	ENTA05	N41	06/04/2025	1030
Q2236-07	WC-A2-04-C	Solid	Ignitability	Cool 4 deg C	ENTA05	N31	06/04/2025	1030

Date/Time 06/05/25 08:40
Raw Sample Received by: EM (WCE)
Raw Sample Relinquished by: EM (WCE)

Date/Time 06/05/25 12:00
Raw Sample Received by: EM (WCE)
Raw Sample Relinquished by: EM (WCE)

WORKLIST(Hardcopy Internal Chain)

13136020

WorkList Name : IGN-060525

WorkList ID : 189963

Department : Wet-Chemistry

Date : 06-05-2025 12:06:48

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2239-01	399-16TH-ST-COMP	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/05/2025	1030
Q2240-01	TP-3	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2240-04	TP-3	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2240-05	TP-2	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2240-08	TP-2	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2240-09	TP-1	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/04/2025	1030
Q2240-12	TP-1	Solid	Ignitability	Cool 4 deg C	PSEG03	N31	06/05/2025	1030
Q2241-01	TP-N	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/05/2025	1030
Q2241-04	TP-N	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/05/2025	1030
Q2241-05	TP-S	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/05/2025	1030
Q2241-08	TP-S	Solid	Ignitability	Cool 4 deg C	PSEG03	N41	06/05/2025	1030
Q2242-01	TP09-MHJ	Solid	Ignitability	Cool 4 deg C	PSEG03	L21	06/05/2025	1030
Q2242-04	TP09-MHJ	Solid	Ignitability	Cool 4 deg C	PSEG03	L21	06/05/2025	1030

Date/Time 06/05/25 12:15
Raw Sample Received by: EM (wvc)
Raw Sample Relinquished by: EM (wvc)

Date/Time 06/05/25 14:15
Raw Sample Received by: EM (wvc)
Raw Sample Relinquished by: EM (wvc)

Test results

Aquakem 7.2AQ1

Page:

CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : RM

Instrument ID : Konelab

6/5/2025 14:17

Test: Total CN

Sample Id	Result	Dil. 1 +	Response	Errors
ICV1	99.713	0.0	0.078	
ICB1	0.397	0.0	0.001	
CCV1	246.043	0.0	0.191	
CCB1	0.268	0.0	0.001	
PB168266BL	0.264	0.0	0.001	
Q2185-04	0.254	0.0	0.001	
Q2185-04DUP	0.280	0.0	0.001	
Q2185-08	0.249	0.0	0.001	
Q2194-02	0.168	0.0	0.001	
Q2194-04	0.137	0.0	0.001	
Q2198-02	0.368	0.0	0.001	
Q2198-04	0.319	0.0	0.001	
Q2206-04	0.277	0.0	0.001	
Q2207-09	0.340	0.0	0.001	
CCV2	245.481	0.0	0.191	
CCB2	0.394	0.0	0.001	
Q2207-18	0.284	0.0	0.001	
Q2207-27	0.439	0.0	0.001	
Q2207-36	0.805	0.0	0.002	
Q2207-45	0.382	0.0	0.001	
Q2208-09	0.473	0.0	0.001	
Q2208-18	0.092	0.0	0.001	
Q2208-27	0.286	0.0	0.001	
Q2208-36	0.278	0.0	0.001	
PB168294BL	0.168	0.0	0.001	
Q2226-04	0.415	0.0	0.001	
CCV3	246.860	0.0	0.192	
CCB3	0.439	0.0	0.001	
Q2226-04DUP	0.546	0.0	0.001	
Q2227-04	0.539	0.0	0.001	
Q2228-04	0.544	0.0	0.001	
Q2235-03	0.549	0.0	0.001	
Q2236-03	0.499	0.0	0.001	
Q2236-07	0.566	0.0	0.001	
Q2236-11	0.587	0.0	0.001	
Q2236-15	0.701	0.0	0.001	
Q2236-19	0.643	0.0	0.001	
CCV4	253.932	0.0	0.197	
CCB4	0.768	0.0	0.002	
N	39			
Mean	28.352			
SD	76.9172			
CV%	271.29			

Aquakem v. 7.2AQ1

Results from time period:

Thu Jun 05 13:36:55 2025

Thu Jun 05 14:12:32 2025

Sample Id	Sam/Ctr/c/	Test short r	Test type	Result	Result unit	Result date and time Stat
0.0PPBCN	A	Total CN	P	-0.0452	µg/l	6/5/2025 10:01:29
5.0PPBCN	A	Total CN	P	4.7712	µg/l	6/5/2025 10:01:30
10PPBCN	A	Total CN	P	9.919	µg/l	6/5/2025 10:01:31
50PPBCN	A	Total CN	P	50.2661	µg/l	6/5/2025 10:01:32
100PPBCN	A	Total CN	P	101.6259	µg/l	6/5/2025 10:01:33
250PPBCN	A	Total CN	P	247.6217	µg/l	6/5/2025 10:01:34
500PPBCN	A	Total CN	P	500.8413	µg/l	6/5/2025 10:01:35
ICV1	S	Total CN	P	99.713	µg/l	6/5/2025 13:36:55
ICB1	S	Total CN	P	0.3966	µg/l	6/5/2025 13:36:57
CCV1	S	Total CN	P	246.043	µg/l	6/5/2025 13:37:00
CCB1	S	Total CN	P	0.2677	µg/l	6/5/2025 13:37:02
PB168266BL	S	Total CN	P	0.2644	µg/l	6/5/2025 13:37:04
Q2185-04	S	Total CN	P	0.254	µg/l	6/5/2025 13:37:05
Q2185-04DUP	S	Total CN	P	0.2802	µg/l	6/5/2025 13:44:32
Q2185-08	S	Total CN	P	0.2486	µg/l	6/5/2025 13:44:33
Q2194-02	S	Total CN	P	0.1678	µg/l	6/5/2025 13:44:34
Q2194-04	S	Total CN	P	0.1366	µg/l	6/5/2025 13:44:35
Q2198-02	S	Total CN	P	0.3679	µg/l	6/5/2025 13:44:36
Q2198-04	S	Total CN	P	0.3186	µg/l	6/5/2025 13:44:37
Q2206-04	S	Total CN	P	0.2772	µg/l	6/5/2025 13:44:38
Q2207-09	S	Total CN	P	0.3401	µg/l	6/5/2025 13:44:39
CCV2	S	Total CN	P	245.4805	µg/l	6/5/2025 13:52:08
CCB2	S	Total CN	P	0.3936	µg/l	6/5/2025 13:52:10
Q2207-18	S	Total CN	P	0.2845	µg/l	6/5/2025 13:52:11
Q2207-27	S	Total CN	P	0.4389	µg/l	6/5/2025 13:52:12
Q2207-36	S	Total CN	P	0.805	µg/l	6/5/2025 13:52:13
Q2207-45	S	Total CN	P	0.3817	µg/l	6/5/2025 13:52:14
Q2208-09	S	Total CN	P	0.4734	µg/l	6/5/2025 13:52:15
Q2208-18	S	Total CN	P	0.0922	µg/l	6/5/2025 13:59:40
Q2208-27	S	Total CN	P	0.2865	µg/l	6/5/2025 13:59:41
Q2208-36	S	Total CN	P	0.2779	µg/l	6/5/2025 13:59:42
PB168294BL	S	Total CN	P	0.1683	µg/l	6/5/2025 13:59:43
Q2226-04	S	Total CN	P	0.4152	µg/l	6/5/2025 13:59:44
CCV3	S	Total CN	P	246.8598	µg/l	6/5/2025 13:59:48
CCB3	S	Total CN	P	0.439	µg/l	6/5/2025 14:07:12
Q2226-04DUP	S	Total CN	P	0.5463	µg/l	6/5/2025 14:07:13
Q2227-04	S	Total CN	P	0.5385	µg/l	6/5/2025 14:07:14
Q2228-04	S	Total CN	P	0.5444	µg/l	6/5/2025 14:07:15
Q2235-03	S	Total CN	P	0.5488	µg/l	6/5/2025 14:07:16

Q2236-03	S	Total CN	P	0.4995 µg/l	6/5/2025 14:07:17
Q2236-07	S	Total CN	P	0.566 µg/l	6/5/2025 14:07:18
Q2236-11	S	Total CN	P	0.5873 µg/l	6/5/2025 14:07:19
Q2236-15	S	Total CN	P	0.7006 µg/l	6/5/2025 14:07:20
Q2236-19	S	Total CN	P	0.6427 µg/l	6/5/2025 14:07:21
CCV4	S	Total CN	P	253.9321 µg/l	6/5/2025 14:12:29
CCB4	S	Total CN	P	0.7675 µg/l	6/5/2025 14:12:32

Calibration results

Aquakem 7.2AQ1

Page: 1

CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

6/5/2025 10:02

Reviewed by : RM

Instrument ID : Konelab

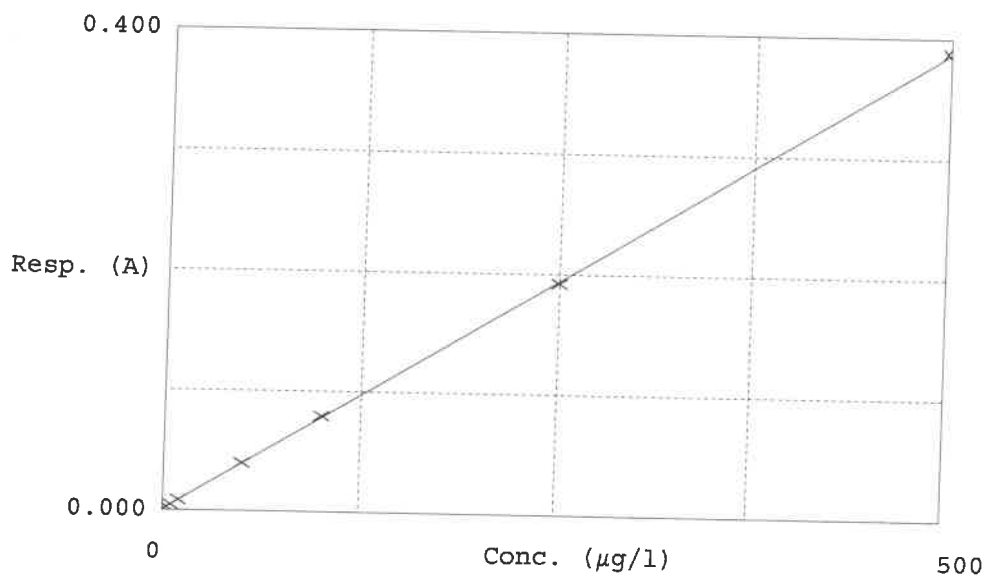
Test Total CN

Accepted 6/5/2025 10:02

Factor 1294
Bias 0.001

Coeff. of det. 0.999956

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	0.0PPBCN	0.001	-0.0452	0.0000	-
2	5.0PPBCN	0.005	4.7712	5.0000	-4.6
3	10PPBCN	0.009	9.9190	10.0000	-0.8
4	50PPBCN	0.040	50.2661	50.0000	0.5
5	100PPBCN	0.079	101.6259	100.0000	1.6
6	250PPBCN	0.192	247.6217	250.0000	-1.0
7	500PPBCN	0.388	500.8413	500.0000	0.2

06/05/2025
RM

TOTAL SOLIDS - SM2540B

SUPERVISOR: Iwona

ANALYST: jignesh

Date: 06/05/2025

Run Number: LB136030

BalanceID: WC SC-6

OvenID: WC OVEN-1

ThermometerID: WET OVEN#1

TEMP1 IN: 104 °C 06/05/2025 11:00 TEMP1 OUT: 103 °C 06/05/2025 12:00
 TEMP2 IN: 103 °C 06/05/2025 12:30 TEMP2 OUT: 104 °C 06/05/2025 13:30
 TEMP3 IN: 104 °C 06/05/2025 17:00 TEMP3 OUT: 103 °C 06/06/2025 07:30
 TEMP4 IN: 104 °C 06/06/2025 08:00 TEMP4 OUT: 103 °C 06/06/2025 10:00

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Dish + Sample Weight (g)	Original weight 1st Dish+Sample weight after Drying @103-@105°C (g)	Constant weight 2nd Dish+Sample weight after Drying @103-@105°C (g)	Final Constant weight Final Dish+Sample weight after Drying @103-@105°C (g)	Weight (g)	Result %
1	LB136030BL	LB136030BL	85.9634	85.9634	85.9634	85.9634	85.9634	85.9634	0.0000	0
2	Q2235-02	WC-A2-08-C	59.4111	59.4111	81.7846	77.5693	77.5693	77.5693	18.1582	81.2
3	Q2236-02	WC-A4-05A-C	58.3302	58.3302	81.2529	76.0458	76.0458	76.0458	17.7156	77.3
4	Q2236-06	WC-A2-04-C	55.8995	55.8995	76.2424	70.5103	70.5103	70.5103	14.6108	71.8
5	Q2236-10	WC-A2-05-C	53.5633	53.5633	77.3719	72.3500	72.3500	72.3500	18.7867	78.9
6	Q2236-14	WC-A2-06-C	78.4094	78.4094	102.002	98.1236	98.1236	98.1236	19.7142	83.6
7	Q2236-18	WC-A2-07-C	82.3574	82.3574	99.0656	94.5010	94.5010	94.5010	12.1436	72.7
8	Q2236-18DUP	WC-A2-07-CDUP	78.4706	78.4706	100.7933	94.9088	94.9088	94.9088	16.4382	73.6

A = Final Empty Dish Weight (g)

B = Dish + Sample Weight (g)

C = Final Dish+Sample weight after Drying @103-@105°C (g)

$$\text{Result \%} = (C - A) * 100 / (B - A)$$

WORKLIST(Hardcopy Internal Chain)

LB 136030

WorkList Name : ts q2235 WorkList ID : 189975 Department : Wet-Chemistry Date : 06-05-2025 13:51:42

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-02	WC-A2-08-C	Solid	TS	Cool 4 deg C	ENTA05	N41	06/04/2025	SM2540 B
Q2236-02	WC-A4-05A-C	Solid	TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-06	WC-A2-04-C	Solid	TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-10	WC-A2-05-C	Solid	TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-14	WC-A2-06-C	Solid	TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-18	WC-A2-07-C	Solid	TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B

Date/Time 06/05/25 14:10
Raw Sample Received by: CR 5M
Raw Sample Relinquished by: CR 5M

Date/Time 06/05/25 17:30
Raw Sample Received by: CR 5M
Raw Sample Relinquished by: CR 5M

TOTAL VOLATILE SOLIDS 160.4

TEMP1 IN: 104 °C 06/05/2025 17:00 **TEMP1 OUT:** 103 °C 06/06/2025 07:30
TEMP2 IN: 104 °C 06/06/2025 08:00 **TEMP2 OUT:** 103 °C 06/06/2025 10:00
TEMP3 IN: 550 °C 06/06/2025 10:30 **TEMP3 OUT:** 550 °C 06/06/2025 12:00
TEMP4 IN: 540 °C 06/06/2025 12:30 **TEMP4 OUT:** 540 °C 06/06/2025 14:00

Run Number: LB136031

SUPERVISOR: Iwona

ANALYST: jignesh

BalanceID: WC SC-6

OvenID: WC OVEN-1

Dish #	Lab ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Empty Dish + Sample Weight (g)	1st Dish + SampleWt Drying @103-@105°C (g)	Final Dish + SampleWt Drying @103-@105°C (g)	Dish + Samplewt Drying @550 (±50) °C (g)	Final Dish + Samplewt Drying @550 (±50) °C (g)	Weight Diff (g)	Result (%)
1	LB136031BL	85.9634	85.9634	85.9634	85.9634	85.9634	85.9634	85.9634	0.0000	0
2	Q2235-02	59.4111	59.4111	81.7846	77.5693	77.5693	75.6237	75.6237	1.9456	10.7
3	Q2236-02	58.3302	58.3302	81.2529	76.0458	76.0458	73.2939	73.2939	2.7519	15.5
4	Q2236-06	55.8995	55.8995	76.2424	70.5103	70.5103	67.4290	67.4290	3.0813	21.1
5	Q2236-10	53.5633	53.5633	77.3719	72.3500	72.35	69.8111	69.8111	2.5389	13.5
6	Q2236-14	78.4094	78.4094	102.002	98.1236	98.1236	97.1423	97.1423	0.9813	5
7	Q2236-18	82.3574	82.3574	99.0656	94.5010	94.501	92.7947	92.7947	1.7063	14.1
8	Q2236-18DUP	78.4706	78.4706	100.7933	94.9088	94.9088	92.6959	92.6959	2.2129	13.5

A = Sample Weight (g)

B = Final Dish + Samplewt Drying @550 (±50) °C (g)

C = Final Dish + SampleWt Drying @103-@105°C (g)

D = Weight (g)

E = Final Empty Dish Weight (g)

F = Final Dish + SampleWt Drying @103-@105°C (g)

Weight D = C - B

Result % = $\frac{D}{F - E} \star 100$

WORKLIST(Hardcopy Internal Chain)

136031

WorkList Name : tvs q2235

WorkList ID : 189976

Department : Wet-Chemistry

Date : 06-05-2025 13:52:19

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-02	WC-A2-08-C	Solid	TVS	Cool 4 deg C	ENTA05	N41	06/04/2025	160.4
Q2236-02	WC-A4-05A-C	Solid	TVS	Cool 4 deg C	ENTA05	N31	06/04/2025	160.4
Q2236-06	WC-A2-04-C	Solid	TVS	Cool 4 deg C	ENTA05	N31	06/04/2025	160.4
Q2236-10	WC-A2-05-C	Solid	TVS	Cool 4 deg C	ENTA05	N31	06/04/2025	160.4
Q2236-14	WC-A2-06-C	Solid	TVS	Cool 4 deg C	ENTA05	N31	06/04/2025	160.4
Q2236-18	WC-A2-07-C	Solid	TVS	Cool 4 deg C	ENTA05	N31	06/04/2025	160.4

Date/Time

Raw Sample Received by:

Raw Sample Relinquished by:

06/05/25 14:170

SP 11001

CP SP

Date/Time

Raw Sample Received by:

Raw Sample Relinquished by:

06/05/25

CP SP

SP 11001

17:30

CP SP

SP 11001

Analytical Summary Report

Analysis Method: 9045D
Parameter: Corrosivity
Run Number: LB136032
BalanceID: WC SC-7

Analyst By : jignesh
Supervisor Review By : Iwona
Slope : 98.6
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	W3071
Buffer Solution, PH2 (500ml)	W3161
pH 12.00 Buffer	W3200

True Value of ICV = 7.00 Control Limits[+/- 0.05].

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

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

True Value of CCV3 = 2.00 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	06/05/2025	14:15
2	CAL2	1	Water	NA	NA	20.2	7.00	06/05/2025	14:16
3	CAL3	1	Water	NA	NA	20.2	10.02	06/05/2025	14:18
4	ICV	1	Water	NA	NA	20.3	7.01	06/05/2025	14:20
5	CCV1	1	Water	NA	NA	20.2	2.01	06/05/2025	14:22
6	Q2226-04	1	Solid	20.02	20	26.3	6.64	06/05/2025	14:25
7	Q2227-04	1	Solid	20.03	20	26.6	5.37	06/05/2025	14:30
8	Q2228-04	1	Solid	20.02	20	26.7	5.07	06/05/2025	14:33
9	Q2235-03	1	Solid	20.03	20	26.9	11.84	06/05/2025	14:40
10	Q2235-03DUP	1	Solid	20.04	20	27.1	11.86	06/05/2025	14:42
11	Q2236-03	1	Solid	20.03	20	26.8	12.13	06/05/2025	14:47
12	Q2236-07	1	Solid	20.02	20	27.1	12.37	06/05/2025	14:55
13	Q2236-11	1	Solid	20.03	20	27.2	12.30	06/05/2025	15:00
14	Q2236-15	1	Solid	20.02	20	26.6	12.01	06/05/2025	15:10
15	Q2236-19	1	Solid	20.04	20	26.8	12.19	06/05/2025	15:15
16	CCV2	1	Water	NA	NA	20.2	12.02	06/05/2025	15:22
17	Q2239-01	1	Solid	20.03	20	26.7	10.11	06/05/2025	15:35
18	Q2240-04	1	Solid	20.02	20	22.5	9.01	06/05/2025	15:44
19	Q2240-08	1	Solid	20.03	20	27.6	8.58	06/05/2025	15:50
20	Q2240-12	1	Solid	20.02	20	27.2	8.65	06/05/2025	16:00

Seq	LabID	DF	Matrix	Weight (gm)	Volume (ml)	Temperature (°C)	Result (pH)	Anal Date	An
21	Q2241-04	1	Solid	20.03	20	27.2	8.47	06/05/2025	16:10
22	Q2241-08	1	Solid	20.04	20	27.6	8.58	06/05/2025	16:15
23	Q2242-04	1	Solid	20.02	20	27.1	5.17	06/05/2025	16:20
24	CCV3	1	Water	NA	NA	20.2	2.01	06/05/2025	16:25

WORKLIST(Hardcopy Internal Chain)

W 136032

WorkList Name : corrsivity q2235 WorkList ID : 189980 Department : Wet-Chemistry Date : 06-05-2025 13:57:06

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2226-04	TP06-MHI-WC	Solid	Corrosivity	Cool 4 deg C	PSEG03	N42	06/04/2025	9045D
Q2227-04	TP07-MHH-WC	Solid	Corrosivity	Cool 4 deg C	PSEG03	N41	06/03/2025	9045D
Q2228-04	TP08-MHI-WC	Solid	Corrosivity	Cool 4 deg C	PSEG03	N41	06/04/2025	9045D
Q2235-03	WC-A2-08-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	N41	06/04/2025	9045D
Q2236-03	WC-A4-05A-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-07	WC-A2-04-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-11	WC-A2-05-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-15	WC-A2-06-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-19	WC-A2-07-C	Solid	Corrosivity	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2239-01	399-16TH-ST-COMP	Solid	Corrosivity	Cool 4 deg C	PSEG03	N41	06/05/2025	9045D
Q2240-04	TP-3	Solid	Corrosivity	Cool 4 deg C	PSEG03	N31	06/04/2025	9045D
Q2240-08	TP-2	Solid	Corrosivity	Cool 4 deg C	PSEG03	N31	06/04/2025	9045D
Q2240-12	TP-1	Solid	Corrosivity	Cool 4 deg C	PSEG03	N31	06/05/2025	9045D
Q2241-04	TP-N	Solid	Corrosivity	Cool 4 deg C	PSEG03	N41	06/05/2025	9045D
Q2241-08	TP-S	Solid	Corrosivity	Cool 4 deg C	PSEG03	N41	06/05/2025	9045D
Q2242-04	TP09-MHJ	Solid	Corrosivity	Cool 4 deg C	PSEG03	L21	06/05/2025	9045D

Date/Time 06/05/25 14:10

Raw Sample Received by: SPWC

Raw Sample Relinquished by: SPWC

Date/Time 06/05/25

Raw Sample Received by: SPWC

Raw Sample Relinquished by: SPWC

18:00

SPWC

SPWC

Analytical Summary Report

Analysis Method: 9045D

Analyst By : jignesh

Parameter: pH

Supervisor Review By : Iwona

Run Number: LB136033

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	W3071
Buffer Solution, PH2 (500ml)	W3161
pH 12.00 Buffer	W3200

True Value of ICV = 7.00 Control Limits[+/- 0.05].

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	06/05/2025	14:15
2	CAL2	1	Water	NA	NA	20.2	7.00	06/05/2025	14:16
3	CAL3	1	Water	NA	NA	20.2	10.02	06/05/2025	14:18
4	ICV	1	Water	NA	NA	20.3	7.01	06/05/2025	14:20
5	CCV1	1	Water	NA	NA	20.2	2.01	06/05/2025	14:22
6	Q2235-02	1	Solid	20.03	20	26.9	11.84	06/05/2025	14:40
7	Q2235-02DUP	1	Solid	20.04	20	27.1	11.86	06/05/2025	14:42
8	Q2236-02	1	Solid	20.03	20	26.8	12.13	06/05/2025	14:47
9	Q2236-06	1	Solid	20.02	20	27.1	12.37	06/05/2025	14:55
10	Q2236-10	1	Solid	20.03	20	27.2	12.30	06/05/2025	15:00
11	Q2236-14	1	Solid	20.02	20	26.6	12.01	06/05/2025	15:10
12	Q2236-18	1	Solid	20.04	20	26.8	12.19	06/05/2025	15:15
13	CCV2	1	Water	NA	NA	20.2	12.02	06/05/2025	15:22

WORKLIST(Hardcopy Internal Chain)

1736033

WorkList Name : ph q2235

WorkList ID : 189981

Department : Wet-Chemistry

Date : 06-05-2025 13:57:35

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-02	WC-A2-08-C	Solid	pH	Cool 4 deg C	ENTA05	N41	06/04/2025	9045D
Q2236-02	WC-A4-05A-C	Solid	pH	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-06	WC-A2-04-C	Solid	pH	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-10	WC-A2-05-C	Solid	pH	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-14	WC-A2-06-C	Solid	pH	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D
Q2236-18	WC-A2-07-C	Solid	pH	Cool 4 deg C	ENTA05	N31	06/04/2025	9045D

Date/Time 06/05/25 14:10

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

Date/Time 06/05/25 18:00

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

Analysis Method: 9034

ANALYST: rubina

Parameter: Reactive Sulfide

SUPERVISOR REVIEW BY: Iwona

Run Number: LB136034

Constant: 16000

Normality1: 0.025

Normality2: 0.025

Reagent/Standard	Lot/Log #
SODIUM THIOSULFATE, 0.025N, 4LITRE	W3105
IODINE SOLUTION .025N 1L	W3213
Starch Solution, 4L	W3149

Seq	Lab ID	True Value (mg/l)	DF	Initial Weight (g)	Final Volume (ml)	T1 (ml)	T2 Initial	T2 Final	T2 Diff. (ml)	T1 - T2 Diff (mL)	Value Corrected With Blank	Result (ppm)	Anal Date	Anal Time
1	PB168295BL		1	5.00	50	2.00	0.00	1.94	1.94	0.06	0.00	0.00	06/05/2025	15:50
2	Q2226-04		1	5.02	50	2.00	0.00	1.90	1.90	0.10	0.04	3.19	06/05/2025	15:52
3	Q2226-04DUP		1	5.02	50	2.00	0.00	1.90	1.90	0.10	0.04	3.19	06/05/2025	15:54
4	Q2227-04		1	5.02	50	2.00	0.00	1.88	1.88	0.12	0.06	4.78	06/05/2025	15:57
5	Q2228-04		1	5.04	50	2.00	0.00	1.90	1.90	0.10	0.04	3.17	06/05/2025	16:00
6	Q2235-03		1	5.03	50	2.00	0.00	1.86	1.86	0.14	0.08	6.36	06/05/2025	16:03
7	Q2236-03		1	5.07	50	2.00	0.00	1.86	1.86	0.14	0.08	6.31	06/05/2025	16:06
8	Q2236-07		1	5.01	50	2.00	0.00	1.86	1.86	0.14	0.08	6.39	06/05/2025	16:08
9	Q2236-11		1	5.07	50	2.00	0.00	1.88	1.88	0.12	0.06	4.73	06/05/2025	16:10
10	Q2236-15		1	5.05	50	2.00	0.00	1.88	1.88	0.12	0.06	4.75	06/05/2025	16:13
11	Q2236-19		1	5.07	50	2.00	0.00	1.90	1.90	0.10	0.04	3.16	06/05/2025	16:15
12	Q2239-01		1	5.01	50	2.00	0.00	1.90	1.90	0.10	0.04	3.19	06/05/2025	16:18

T1 = Titrant1

T2 = Titrant2

T2 Diff = T2 Final - T2 Initial

Value Corrected With Blank = ((T1 - T2 Diff) - Blank Correction(BL))

Result = ((T1 * Normality1) - ((T1 - Value Corrected With Blank) * Normality2)) * Constant / Initial Volume

LB136044

Test results

Aquakem 7.2AQ1

Page:

CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : 12

Instrument ID : Konelab

6/6/2025 16:30

Test: Ammonia-N

Sample Id	Result	Dil. 1 +	Response	Errors
ICV1	1.013	0.0	0.208	
ICB1	0.012	0.0	0.024	
CCV1	1.026	0.0	0.211	
CCB1	0.015	0.0	0.025	
PB168331BL	0.014	0.0	0.025	
PB168331BS	1.009	0.0	0.208	
PB168331TB	0.018	0.0	0.025	
Q2235-04	0.517	0.0	0.117	
Q2235-04DUP	0.479	0.0	0.110	
Q2235-04MS	1.628	0.0	0.321	
Q2235-04MSD	1.560	0.0	0.309	
Q2236-04	0.651	0.0	0.142	
Q2236-08	1.232	0.0	0.249	
Q2236-12	0.999	0.0	0.206	
CCV2	1.070	0.0	0.219	
CCB2	0.022	0.0	0.026	
Q2236-16	0.913	0.0	0.190	
Q2236-20	0.452	0.0	0.105	
CCV3	1.076	0.0	0.220	
CCB3	0.025	0.0	0.027	
N	20			
Mean	0.687			
SD	0.5396			
CV%	78.59			

Aquakem v. 7.2AQ1

Results from time period:

Fri Jun 06 15:54:08 2025

Fri Jun 06 16:10:20 2025

Sample Id	Sam/Ctr/c	Test short r	Test type	Result	Result unit	Result date and time	Stat
0.0PPM	A	Ammonia-1 P		0.0043	mg/l	6/6/2025 9:55:54	
0.1PPM	A	Ammonia-1 P		0.1045	mg/l	6/6/2025 9:55:55	
0.2PPM	A	Ammonia-1 P		0.1939	mg/l	6/6/2025 9:55:56	
0.4PPM	A	Ammonia-1 P		0.3962	mg/l	6/6/2025 9:55:57	
1.0PPM	A	Ammonia-1 P		1.0043	mg/l	6/6/2025 9:55:58	
1.3PPM	A	Ammonia-1 P		1.3267	mg/l	6/6/2025 9:55:59	
2.0PPM	A	Ammonia-1 P		2.0034	mg/l	6/6/2025 9:56:00	
ICV1	S	Ammonia-1 P		1.0127	mg/l	6/6/2025 15:54:09	
ICB1	S	Ammonia-1 P		0.012	mg/l	6/6/2025 15:54:10	
CCV1	S	Ammonia-1 P		1.0255	mg/l	6/6/2025 15:54:12	
CCB1	S	Ammonia-1 P		0.0154	mg/l	6/6/2025 15:54:14	
PB168331BL	S	Ammonia-1 P		0.0141	mg/l	6/6/2025 15:54:16	
PB168331BS	S	Ammonia-1 P		1.0094	mg/l	6/6/2025 15:54:18	
PB168331TB	S	Ammonia-1 P		0.018	mg/l	6/6/2025 16:04:49	
Q2235-04	S	Ammonia-1 P		0.5174	mg/l	6/6/2025 16:04:51	
Q2235-04DUP	S	Ammonia-1 P		0.4794	mg/l	6/6/2025 16:04:52	
Q2235-04MS	S	Ammonia-1 P		1.628	mg/l	6/6/2025 16:04:53	
Q2235-04MSD	S	Ammonia-1 P		1.5601	mg/l	6/6/2025 16:04:54	
Q2236-04	S	Ammonia-1 P		0.6508	mg/l	6/6/2025 16:04:55	
Q2236-08	S	Ammonia-1 P		1.2316	mg/l	6/6/2025 16:04:56	
Q2236-12	S	Ammonia-1 P		0.9993	mg/l	6/6/2025 16:04:57	
CCV2	S	Ammonia-1 P		1.0702	mg/l	6/6/2025 16:04:58	
CCB2	S	Ammonia-1 P		0.0216	mg/l	6/6/2025 16:04:59	
Q2236-16	S	Ammonia-1 P		0.9131	mg/l	6/6/2025 16:05:00	
Q2236-20	S	Ammonia-1 P		0.4521	mg/l	6/6/2025 16:10:18	
CCV3	S	Ammonia-1 P		1.0758	mg/l	6/6/2025 16:10:19	
CCB3	S	Ammonia-1 P		0.0249	mg/l	6/6/2025 16:10:20	

Calibration results

Aquakem 7.2AQ1

Page: 1

CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : RM

Instrument ID : Konelab

6/6/2025 10:03

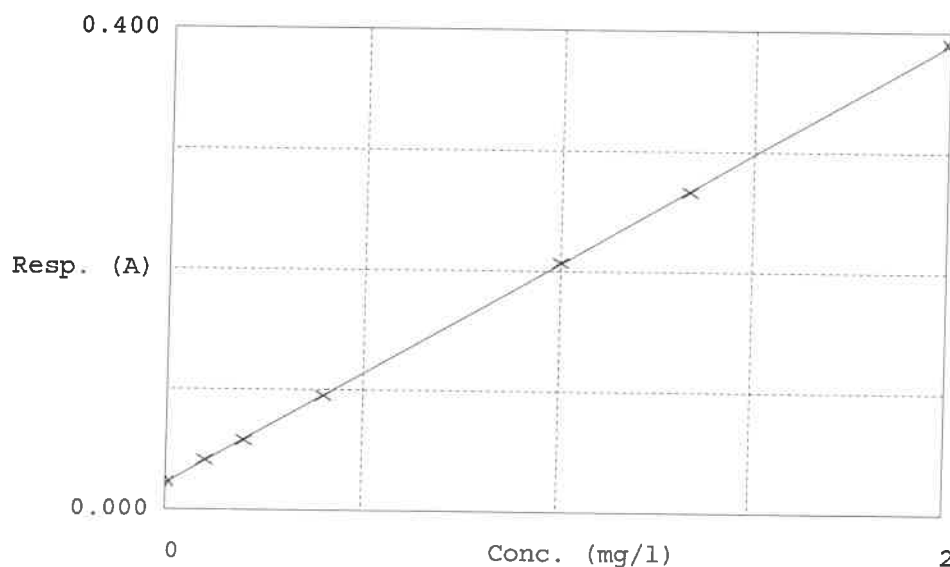
Test Ammonia-N

Accepted 6/6/2025 10:03

Factor 5.44
Bias 0.022

Coeff. of det. 0.999951

Errors



	Calibrator	Response	Calc. con.	Conc.	^{Re} Errors
1	0.00PPM	0.023	0.0043	0.0000	4.5
2	NH3-2PPM	0.041	0.1045	0.1000	-3.1
3	NH3-2PPM	0.058	0.1939	0.2000	-1.0
4	NH3-2PPM	0.095	0.3962	0.4000	0.4
5	NH3-2PPM	0.207	1.0043	1.0000	2.1
6	NH3-2PPM	0.266	1.3267	1.3333	0.2
7	NH3-2PPM	0.390	2.0034	2.0000	

06/06/2025
RM

TOTAL SOLIDS - SM2540B

SUPERVISOR: Iwona

ANALYST: jignesh

Date: 06/06/2025

Run Number: LB136050

BalanceID: WC SC-6

OvenID: WC OVEN-1

ThermometerID: WET OVEN#1

TEMP1 IN: 103 °C 06/06/2025 12:00 **TEMP1 OUT:** 104 °C 06/06/2025 13:00
TEMP2 IN: 103 °C 06/06/2025 13:30 **TEMP2 OUT:** 104 °C 06/06/2025 14:30
TEMP3 IN: 104 °C 06/06/2025 17:30 **TEMP3 OUT:** 103 °C 06/09/2025 07:00
TEMP4 IN: 104 °C 06/09/2025 07:30 **TEMP4 OUT:** 103 °C 06/09/2025 09:00

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Vol (ml)	Original weight 1st Dish+Sample weight after Drying @103-@105°C (g)	Constant weight 2nd Dish+Sample weight after Drying @103-@105°C (g)	Final Constant weight Final Dish+Sample weight after Drying @103-@105°C (g)	Weight (g)	Result (mg/L)
1	LB136050BL	LB136050BL	87.4632	87.4632	100	87.4632	87.4632	87.4632	0.0000	0
2	Q2235-04	WC-A2-08-C	110.2157	110.2157	100	110.3038	110.3038	110.3040	0.0881	881
3	Q2236-04	WC-A4-05A-C	106.1407	106.1407	100	106.2270	106.2270	106.2270	0.0863	863
4	Q2236-08	WC-A2-04-C	152.1751	152.1751	100	152.3380	152.3380	152.3380	0.1629	1629
5	Q2236-12	WC-A2-05-C	152.7697	152.7697	100	152.8733	152.8733	152.8730	0.1036	1036
6	Q2236-16	WC-A2-06-C	142.5585	142.5585	100	143.6713	143.6713	143.6710	1.1128	11128
7	Q2236-20	WC-A2-07-C	156.5819	156.5819	100	156.7732	156.7732	156.7730	0.1913	1913
8	Q2236-20DUP	WC-A2-07-CDUP	142.7888	142.7888	100	142.9801	142.9801	142.9800	0.1913	1913

A = Sample Volume (ml)

B = Final Empty Dish Weight (g)

C = Final Dish+Sample weight after Drying @103-@105°C (g)

$$\text{Result mg/L} = ((C - B) / A) * 1000 * 1000$$

WORKLIST(Hardcopy Internal Chain)

Q 136050

WorkList Name : astm ts q2235

WorkList ID : 190011

Department : Wet-Chemistry

Date : 06-06-2025 15:16:49

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-04	WC-A2-08-C	Solid	ASTM TS	Cool 4 deg C	ENTA05	N41	06/04/2025	SM2540 B
Q2236-04	WC-A4-05A-C	Solid	ASTM TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-08	WC-A2-04-C	Solid	ASTM TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-12	WC-A2-05-C	Solid	ASTM TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-16	WC-A2-06-C	Solid	ASTM TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B
Q2236-20	WC-A2-07-C	Solid	ASTM TS	Cool 4 deg C	ENTA05	N31	06/04/2025	SM2540 B

Date/Time 06/06/25 16:00

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

Date/Time 06/06/25 18:00

Raw Sample Received by: [Signature]

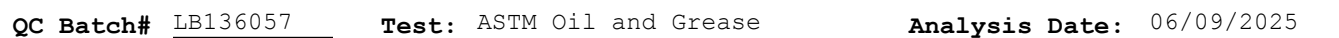
Raw Sample Relinquished by: [Signature]

Extraction and Analytical Summary Report

Analysis Method: 1664A
Test: ASTM Oil and Grease
Run Number: LB136057
Analysis Date: 06/09/2025
BalanceID: WC SC-6
OvenID: EXT OVEN-3

ANALYST: jignesh
REVIEWED BY: Iwona
Extraction Date: 06/09/2025
Extraction IN Time: 11:10
Extraction OUT Time: 11:25
Thermometer ID: EXT OVEN#3

Dish #	Lab ID	Client ID	Matrix	pH	Sample Weight (g)	Final Volume (ml)	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Silica Gel Weight (g)	Weight After Drying (g)	Final Weight After Drying (g)	Change Weight (g)	Result in ppm
1	LB136057BL	LB136057BL	WATER	1.3	1000	100	2.7453	2.7453	0	2.7454	2.7454	0.0001	0.1
2	LB136057BS	LB136057BS	WATER	1.3	1000	100	3.0125	3.0125	0	3.0293	3.0293	0.0168	16.8
3	Q2235-04	WC-A2-08-C	WATER	1.3	1000	100	3.1478	3.1478	0	3.1481	3.1481	0.0003	0.3
4	Q2236-04	WC-A4-05A-C	WATER	1.6	1000	100	2.7103	2.7103	0	2.7106	2.7106	0.0003	0.3
5	Q2236-08	WC-A2-04-C	WATER	1.6	1000	100	2.6852	2.6852	0	2.6857	2.6857	0.0005	0.5
6	Q2236-12	WC-A2-05-C	WATER	1.6	1000	100	2.8741	2.8741	0	2.8746	2.8746	0.0005	0.5
7	Q2236-16	WC-A2-06-C	WATER	1.6	1000	100	2.9033	2.9033	0	2.9035	2.9035	0.0002	0.2
8	Q2236-20	WC-A2-07-C	WATER	1.6	1000	100	3.1777	3.1777	0	3.1780	3.1780	0.0003	0.3
9	Q2236-20DUP	WC-A2-07-CDUP	WATER	1.6	1000	100	2.9633	2.9633	0	2.9636	2.9636	0.0003	0.3
10	Q2236-20MS	WC-A2-07-C	WATER	1.6	1000	100	3.0108	3.0108	0	3.0311	3.0311	0.0203	20.3
11	Q2236-20MSD	WC-A2-07-C	WATER	1.6	1000	100	2.6503	2.6503	0	2.6707	2.6707	0.0204	20.4



Chemical Name	Chemical Lot #
HEXANE	W3204
pH Paper 0-14	M6069
Sodium Sulfate	EP2620
1:1 HCL	WP112782
Silica Gel	NA
Sand	NA

Standard Name	Amount Used	Standard Lot #
LCSW	2.5 ML	WP112783
LCSWD	NA	NA
MS/MSD	2.5 ML	WO112784

Analytical Balance ID # : WC SC-6

0.0020 gram Balance:	<u>0.0018</u>	(0.0018-0.0022)	In OVEN TEMP1 :	<u>70 °C</u>	Dessicator Time In1 :	<u>13:21</u>
1.0000 gram Balance:	<u>1.0004</u>	(0.9950-1.0050)	In Time1:	<u>12:30</u>		
Bal Check Time:	<u>11:20</u>		Out OVEN TEMP1:	<u>70 °C</u>	Dessicator Time Out1:	<u>14:00</u>
			Out Time1:	<u>13:20</u>		

0.0020 gram Balance:	<u>0.0021</u>	(0.0018-0.0022)	In OVEN TEMP2 :	<u>71 °C</u>	Dessicator Time In2 :	<u>15:01</u>
1.0000 gram Balance:	<u>1.0005</u>	(0.9950-1.0050)	In Time2:	<u>14:30</u>		
Bal Check Time:	<u>15:36</u>		Out OVEN TEMP2:	<u>71 °C</u>	Dessicator Time Out2:	<u>15:35</u>
			Out Time2:	<u>15:00</u>		

WORKLIST(Hardcopy Internal Chain)

17136057

WorkList Name : astm o228 oil & grease

WorkList ID : 190043

Department : Wet-Chemistry

Date : 06-09-2025 10:49:20

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-04	WC-A2-08-C	Solid	ASTM Oil and Grease	Cool 4 deg C	ENTA05	N41	06/04/2025	1664A
Q2236-04	WC-A4-05A-C	Solid	ASTM Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	1664A
Q2236-08	WC-A2-04-C	Solid	ASTM Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	1664A
Q2236-12	WC-A2-05-C	Solid	ASTM Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	1664A
Q2236-16	WC-A2-06-C	Solid	ASTM Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	1664A
Q2236-20	WC-A2-07-C	Solid	ASTM Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	1664A

06/09/25 11:00

Date/Time

Raw Sample Received by: SL WCC

Raw Sample Relinquished by: SL WCC

06/09/25

Date/Time

Raw Sample Received by: SL WCC

Raw Sample Relinquished by: SL WCC

17136

Analytical Summary Report

Analysis Method: SM5220 D

ANALYST: Iwona

Parameter: ASTM COD

SUPERVISOR REVIEW BY: jignesh

Run Number: LB136065

Reagent/Standard	Lot/Log #
COD calibration std. 150 ppm	WP113238
COD calibration std. 100 ppm	WP113237
COD calibration std. 50 ppm	WP113235
COD calibration std. 10 ppm	WP113234
COD calibration std. 0 ppm	WP113233
COD ICV-LCS std, 50ppm	WP113240
COD calibration std. 75 ppm	WP113236
COD Digestion Vials Low Level 0-150Mg/L	W3128
COD CCV std, 50ppm	WP113445
COD ICV-LCS std, 50ppm	WP113446
COD LOD std, 5ppm	WP113447
RL CHECK	WP113448

Temp In (C): 148	Date In: 06/09/2025	Time In: 10:10
Temp Out (C): 151	Date Out: 06/09/2025	Time Out: 12:10

Intercept: 0.8179

Slope: 0.9847

Regression: 0.9995

Seq	Lab ID	TrueValue (mg/l)	DF	MATRIX	Reading	Result (mg/l)	%D	Anal Date	Anal Time
1	CAL1	0	1	Water	0.000	-0.831		05/28/2025	13:10
2	CAL2	10	1	Water	9.000	8.309	-16.9	05/28/2025	13:10
3	CAL3	50	1	Water	52.000	51.977	4	05/28/2025	13:11
4	CAL4	75	1	Water	77.000	77.366	3.2	05/28/2025	13:11
5	CAL5	100	1	Water	99.000	99.708	-0.3	05/28/2025	13:12
6	CAL6	150	1	Water	147.000	148.453	-1	05/28/2025	13:12

Analytical Summary Report

Analysis Method: SM5220 D

ANALYST: Iwona

Parameter: ASTM COD

SUPERVISOR REVIEW BY: jignesh

Run Number: LB136065

Seq	Lab ID	True Value (mg/l)	Initial Weight (g)	Final Vol (ml)	DF	MATRIX	Reading	Result	AnalDate	AnalTime
1	ICV	50	NA	NA	1	Water	51.000	50.962	05/28/2025	13:13
2	ICB		NA	NA	1	Water	0.000	-0.831	05/28/2025	13:13
3	CCV1	50	NA	NA	1	Water	48.000	47.915	06/09/2025	13:45
4	CCB1		NA	NA	1	Water	1.000	0.185	06/09/2025	13:45
5	RL Check	10	NA	NA	1	Water	8.000	7.294	06/09/2025	13:46
6	LB136065BL		NA	NA	1	Water	0.000	-0.831	06/09/2025	13:46
7	LB136065BS	50	NA	NA	1	Water	52.000	51.977	06/09/2025	13:47
8	Q2235-04		NA	NA	1	Water	46.000	45.884	06/09/2025	13:47
9	Q2235-04DUP		NA	NA	1	Water	46.000	45.884	06/09/2025	13:48
10	Q2235-04MS	50	NA	NA	1	Water	99.000	99.708	06/09/2025	13:48
11	Q2235-04MSD	50	NA	NA	1	Water	100.000	100.723	06/09/2025	13:49
12	Q2236-04		NA	NA	1	Water	44.000	43.853	06/09/2025	13:49
13	Q2236-08		NA	NA	1	Water	48.000	47.915	06/09/2025	13:50
14	Q2236-12		NA	NA	1	Water	48.000	47.915	06/09/2025	13:50
15	Q2236-16		NA	NA	1	Water	37.000	36.744	06/09/2025	13:51
16	CCV2	50	NA	NA	1	Water	51.000	50.962	06/09/2025	13:51
17	CCB2		NA	NA	1	Water	1.000	0.185	06/09/2025	13:52
18	Q2236-20		NA	NA	1	Water	57.000	57.055	06/09/2025	13:52
19	CCV3	50	NA	NA	1	Water	50.000	49.946	06/09/2025	13:53
20	CCB3		NA	NA	1	Water	1.000	0.185	06/09/2025	13:53

Extraction and Analytical Summary Report

Analysis Method: 9071B
Test: Oil and Grease
Run Number: LB136073
Analysis Date: 06/10/2025
BalanceID: WC SC-6
OvenID: EXT OVEN-3

ANALYST: jignesh
REVIEWED BY: Iwona
Extraction Date: 06/10/2025
Extraction IN Time: 07:40
Extraction OUT Time: 09:00
Thermometer ID: EXT OVEN#3

Dish #	Lab ID	Client ID	Matrix	pH	Sample Weight (g)	Final Volume (ml)	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Silica Gel Weight (g)	Weight After Drying (g)	Final Weight After Drying (g)	Change Weight (g)	Result in ppm
1	LB136073BL	LB136073BL	SOLID		20.02	100	2.8533	2.8533	0	2.8534	2.8534	0.0001	5
2	LB136073BS	LB136073BS	SOLID		20.03	100	2.7401	2.7401	0	2.7420	2.7420	0.0019	94.86
3	Q2235-02	WC-A2-08-C	SOLID		20.02	100	3.0473	3.0473	0	3.0507	3.0507	0.0034	169.83
4	Q2236-02	WC-A4-05A-C	SOLID		20.01	100	3.0597	3.0597	0	3.0660	3.0660	0.0063	314.84
5	Q2236-06	WC-A2-04-C	SOLID		20.03	100	3.0062	3.0062	0	3.0123	3.0123	0.0061	304.54
6	Q2236-10	WC-A2-05-C	SOLID		20.04	100	3.0679	3.0679	0	3.0711	3.0711	0.0032	159.68
7	Q2236-14	WC-A2-06-C	SOLID		20.03	100	3.0335	3.0335	0	3.0379	3.0379	0.0044	219.67
8	Q2236-18	WC-A2-07-C	SOLID		20.04	100	3.0696	3.0696	0	3.0734	3.0734	0.0038	189.62
9	Q2236-18DUP	WC-A2-07-CDUP	SOLID		20.03	100	3.0201	3.0201	0	3.0239	3.0239	0.0038	189.72
10	Q2236-18MS	WC-A2-07-C	SOLID		20.04	100	3.0124	3.0124	0	3.0147	3.0147	0.0023	114.77
11	Q2236-18MSD	WC-A2-07-C	SOLID		20.03	100	3.0482	3.0482	0	3.0503	3.0503	0.0021	104.84
12	Q2262-01	ARS20-0032	SOLID		20.02	100	3.0216	3.0216	0	3.0226	3.0226	0.0010	49.95
13	Q2262-03	ARS20-0001	SOLID		20.03	100	3.0725	3.0725	0	3.0759	3.0759	0.0034	169.75

QC Batch# LB136073

Test: Oil and Grease

Analysis Date: 06/10/2025

Chemicals Used:

Chemical Name	Chemical Lot #
HEXANE	W3204
pH Paper 0-14	NA
Sodium Sulfate	EP2620
1:1 HCL	WP112782
Silica Gel	NA
Sand	E2865

Standards Used:

Standard Name	Amount Used	Standard Lot #
LCSS	1.00 ML	WP112785
LCSSD	NA	NA
MS/MSD	1.00 ML	WP112786

BALANCE CALIBRATION / OVEN Dessicator Data

Analytical Balance ID # : WC SC-6

Before Analysis

0.0020 gram Balance: 0.0018 (0.0018-0.0022) In OVEN TEMP1 : 70 °C Dessicator Time In1 : 10:01

1.0000 gram Balance: 1.0004 (0.9950-1.0050) In Time1: 09:15

Bal Check Time: 08:00 Out OVEN TEMP1: 70 °C Dessicator Time Out1: 10:35

Out Time1: 10:00

After Analysis

0.0020 gram Balance: 0.0021 (0.0018-0.0022) In OVEN TEMP2 : 71 °C Dessicator Time In2 : 11:31

1.0000 gram Balance: 1.0005 (0.9950-1.0050) In Time2: 11:00

Bal Check Time: 12:15 Out OVEN TEMP2: 71 °C Dessicator Time Out2: 12:10

Out Time2: 11:30

WORKLIST(Hardcopy Internal Chain)

LB136073

WorkList Name : OIL & GREASE Q2235 WorkList ID : 190051 Department : Wet-Chemistry Date : 06-09-2025 16:33:14

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-02	WC-A2-08-C	Solid	Oil and Grease	Cool 4 deg C	ENTA05	N41	06/04/2025	9071B
Q2236-02	WC-A4-05A-C	Solid	Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	9071B
Q2236-06	WC-A2-04-C	Solid	Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	9071B
Q2236-10	WC-A2-05-C	Solid	Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	9071B
Q2236-14	WC-A2-06-C	Solid	Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	9071B
Q2236-18	WC-A2-07-C	Solid	Oil and Grease	Cool 4 deg C	ENTA05	N31	06/04/2025	9071B
Q2262-01	ARS20-0032	Solid	Oil and Grease	Cool 4 deg C	PSEG03	N31	06/06/2025	9071B
Q2262-03	ARS20-0001	Solid	Oil and Grease	Cool 4 deg C	PSEG03	N31	06/06/2025	9071B

Date/Time 06/10/25 07:30

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

Date/Time 06/10/25

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

SOP ID : M9012B-Total, Amenable and Reactive Cyanide-20

SDG No : N/A

Start Digest Date: 06/05/2025 Time : 11:45 Temp : N/A

Matrix : SOIL

End Digest Date: 06/05/2025 Time : 13:15 Temp : N/A

Pipette ID : N/A

Balance ID : WC SC-7

Hood ID : HOOD#1

Digestion tube ID : M5595

Block Thermometer ID : N/A

Block ID : MC-1,MC-2

Filter paper ID : N/A

Prep Technician Signature:

Weigh By : RM

pH Meter ID : N/A

Supervisor Signature:

Standard Name	MLS USED	STD REF. # FROM LOG
PBS003	50.0ML	W3112
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Chemical Used	ML/SAMPLE USED	Lot Number
0.25N NaOH	50.0ML	WP111294
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

LAB SAMPLE ID	CLIENT SAMPLE ID	Comment

Extraction Conformance/Non-Conformance Comments:

N/A

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
06/05/2025 13:25	RM (WC)	RM (WC)
	Preparation Group	Analysis Group

Lab Sample ID	Client Sample ID	Initial Weight (g)	Final Vol (ml)	pH	Sulfide	Oxidizing	Nitrate/ Nitrite	Comment	Prep Pos
PB168294BL	PBS294	5.00	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2226-04	TP06-MHI-WC	5.08	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2226-04DUP	TP06-MHI-WCDUP	5.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2227-04	TP07-MHH-WC	5.07	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2228-04	TP08-MHI-WC	5.05	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2235-03	WC-A2-08-C	5.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-03	WC-A4-05A-C	5.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-07	WC-A2-04-C	5.07	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-11	WC-A4-05-C	5.05	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-15	WC-A4-06-C	5.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-19	WC-A4-07-C	5.01	50	N/A	N/A	N/A	N/A	N/A	N/A

WORKLIST(Hardcopy Internal Chain)

WorkList Name : RCN-6-5-

WorkList ID : 189966

Department : Distillation

Date : 06-05-2025 11:04:41

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2226-04	TP06-MHI-WC	Solid	Reactive Cyanide	Cool 4 deg C	PSEG03	N42	06/04/2025	9012B
Q2227-04	TP07-MHH-WC	Solid	Reactive Cyanide	Cool 4 deg C	PSEG03	N41	06/03/2025	9012B
Q2228-04	TP08-MHI-WC	Solid	Reactive Cyanide	Cool 4 deg C	PSEG03	N41	06/04/2025	9012B
Q2235-03	WC-A2-08-C	Solid	Reactive Cyanide	Cool 4 deg C	ENTA05	N41	06/04/2025	9012B
Q2236-03	WC-A4-05A-C	Solid	Reactive Cyanide	Cool 4 deg C	ENTA05	N31	06/04/2025	9012B
Q2236-07	WC-A2-04-C	Solid	Reactive Cyanide	Cool 4 deg C	ENTA05	N31	06/04/2025	9012B
Q2236-11	WC-A2-05-C	Solid	Reactive Cyanide	Cool 4 deg C	ENTA05	N31	06/04/2025	9012B
Q2236-15	WC-A2-06-C	Solid	Reactive Cyanide	Cool 4 deg C	ENTA05	N31	06/04/2025	9012B
Q2236-19	WC-A2-07-C	Solid	Reactive Cyanide	Cool 4 deg C	ENTA05	N31	06/04/2025	9012B
Q2239-01	399-16TH-ST-COMP	Solid	Reactive Cyanide	Cool 4 deg C	PSEG03	N41	06/05/2025	9012B

Date/Time 06/05/2025 11.25
 Raw Sample Received by: RM cwc
 Raw Sample Relinquished by: 20/06/25

Date/Time 06/05/2025 13.40
 Raw Sample Received by: 20/06/25
 Raw Sample Relinquished by: RM cwc

SOP ID : M9030B-Sulfide-12

SDG No : N/A

Matrix : SOIL

Pipette ID : WC

Balance ID : WC SC-7

Hood ID : HOOD#1

Block ID : MC-1,MC-2

Weigh By : RM

Start Digest Date: 06/05/2025 Time : 13:45 Temp : N/A

End Digest Date: 06/05/2025 Time : 15:15 Temp : N/A

Digestion tube ID : M5595

Filter paper ID : N/A

pH Meter ID : N/A

Block Thermometer ID : N/A

Prep Technician Signature: RM

Supervisor Signature: 12

Standard Name	MLS USED	STD REF. # FROM LOG
PBS003	50.0ML	W3112
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Chemical Used	ML/SAMPLE USED	Lot Number
0.5M ZINC ACETATE	5.0ML	WP113086
FORMALDEHYDE	2.0ML	W2725
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Extraction Conformance/Non-Conformance Comments:

N/A

06/05/2025
RM

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
	Preparation Group	Analysis Group

Lab Sample ID	Client Sample ID	Initial Weight (g)	Final Vol (ml)	pH	Sulfide	Oxidizing	Nitrate/Nitrite	Comment	Prep Pos
PB168295BL	PBS295	5.00	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2226-04DUP	TP06-MHI-WCDUP	5.02	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2226-04	TP06-MHI-WC	5.02	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2227-04	TP07-MHH-WC	5.02	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2228-04	TP08-MHI-WC	5.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2235-03	WC-A2-08-C	5.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-03	WC-A4-05A-C	5.07	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-07	WC-A2-04-C	5.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-11	WC-A2-05-C	5.07	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-15	WC-A2-06-C	5.05	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2236-19	WC-A2-07-C	5.07	50	N/A	N/A	N/A	N/A	N/A	N/A
Q2239-01	399-16TH-ST-COMP	5.01	50	N/A	N/A	N/A	N/A	N/A	N/A

WORKLIST(Hardcopy Internal Chain)

WorkList Name : RSUL-6-5

WorkList ID : 189985

Department : Distillation

Date : 06-05-2025 11:04:17

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2226-04	TP06-MHI-WC	Solid	Reactive Sulfide	Cool 4 deg C	PSEG03	N42	06/02/2025	9034
Q2227-04	TP07-MHH-WC	Solid	Reactive Sulfide	Cool 4 deg C	PSEG03	N41	06/03/2025	9034
Q2228-04	TP08-MHI-WC	Solid	Reactive Sulfide	Cool 4 deg C	PSEG03	N41	06/04/2025	9034
Q2235-03	WC-A2-08-C	Solid	Reactive Sulfide	Cool 4 deg C	ENTA05	N41	06/04/2025	9034
Q2236-03	WC-A4-05A-C	Solid	Reactive Sulfide	Cool 4 deg C	ENTA05	N31	06/04/2025	9034
Q2236-07	WC-A2-04-C	Solid	Reactive Sulfide	Cool 4 deg C	ENTA05	N31	06/04/2025	9034
Q2236-11	WC-A2-05-C	Solid	Reactive Sulfide	Cool 4 deg C	ENTA05	N31	06/04/2025	9034
Q2236-15	WC-A2-06-C	Solid	Reactive Sulfide	Cool 4 deg C	ENTA05	N31	06/04/2025	9034
Q2236-19	WC-A2-07-C	Solid	Reactive Sulfide	Cool 4 deg C	ENTA05	N31	06/04/2025	9034
Q2239-01	399-16TH-ST-COMP	Solid	Reactive Sulfide	Cool 4 deg C	PSEG03	N41	06/05/2025	9034

Date/Time

06/05/2025 11:25

Raw Sample Received by:

RHewitt

Raw Sample Relinquished by:

JPLew

Date/Time

06/05/2025 13:40

Raw Sample Received by:

JPLew

Raw Sample Relinquished by:

RHewitt

SOP ID : MSM4500-NH3 B,G-Ammonia-18

SDG No : N/A

Start Digest Date: 06/06/2025 Time : 12:45 Temp : 150 °C

Matrix : WATER

End Digest Date: 06/06/2025 Time : 13:45 Temp : 158 °C

Pipette ID : WC

Il not Bodeh 06/06/2025 14:10 150°C/12
06/06/2025 15:10 160°C

Balance ID : WC SC-7

Hood ID : HOOD#2

Digestion tube ID : M5595

Block Thermometer ID : WC CYANIDE

Block ID : WC-DIST-BLOCK-1

Filter paper ID : N/A

Prep Technician Signature: 12

Weigh By : RM

pH Meter ID : N/A

Supervisor Signature: *JP*

Standardized Name	MLS USED	STD REF. # FROM LOG
LCSS	1.0ML	WP112987
MS/MSD SPIKE SOL.	1.0ML	WP112986
PBS003	50.0ML	W3112
N/A	N/A	N/A
N/A	N/A	N/A

Chemical Used	ML/SAMPLE USED	Lot Number
BORATE BUFFER	2.5ML	WP111325
NAOH 6N	0.5-2.0ML	WP111318
H2SO4 0.04N	5.0ML	WP112828
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A
N/A	N/A	N/A

Extraction Conformance/Non-Conformance Comments:

RL CHECK AS PER PB168328, ALL GLASSWEAR ARE STEAMED OUT AND THERE WERE NO TRACE OF AMMONIA USING NESLER REAGENT WP111604,

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
06/06/25 15:25	12 (JC)	12 (JC)
	Preparation Group	Analysis Group

Lab Sample ID	Client Sample ID	Initial Vol (ml)	Final Vol (ml)	pH	Sulfide	Oxidizing	Nitrate/ Nitrite	Comment	Prep Pos
PB168331BL	PBW331	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
PB168331BS	LCS331	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
PB168331TB	LEB331	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2235-04DUP	WC-A2-08-CDUP	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2235-04MS	WC-A2-08-CMS	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2235-04MSD	WC-A2-08-CMSD	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2235-04	WC-A2-08-C	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2236-04	WC-A4-05A-C	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2236-08	WC-A2-04-C	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2236-12	WC-A2-05-C	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2236-16	WC-A2-06-C	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A
Q2236-20	WC-A2-07-C	50	50	<2	N/A	Negative	N/A	AFTER ADDING 6N NAOH PH IS 9.5	N/A

WORKLIST(Hardcopy Internal Chain)

WorkList Name : ASTM NH3-060625

WorkList ID : 190004

Department : Distillation

Date : 06-06-2025 11:00:57

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2235-04	WC-A2-08-C	Solid	ASTM Ammonia	Cool 4 deg C	ENTA05	N41	06/04/2025	SM4500-NH3
Q2236-04	WC-A4-05A-C	Solid	ASTM Ammonia	Cool 4 deg C	ENTA05	N31	06/04/2025	SM4500-NH3
Q2236-08	WC-A2-04-C	Solid	ASTM Ammonia	Cool 4 deg C	ENTA05	N31	06/04/2025	SM4500-NH3
Q2236-12	WC-A2-05-C	Solid	ASTM Ammonia	Cool 4 deg C	ENTA05	N31	06/04/2025	SM4500-NH3
Q2236-16	WC-A2-06-C	Solid	ASTM Ammonia	Cool 4 deg C	ENTA05	N31	06/04/2025	SM4500-NH3
Q2236-20	WC-A2-07-C	Solid	ASTM Ammonia	Cool 4 deg C	ENTA05	N31	06/04/2025	SM4500-NH3

Date/Time 06/06/25 11:50
 Raw Sample Received by: 12121
 Raw Sample Relinquished by: 281001

Date/Time NA
 Raw Sample Received by: 11
 Raw Sample Relinquished by: 9

Instrument ID: FILTER/GRAVIMETRIC

Daily Analysis Runlog For Sequence/QC Batch ID # LB136019

Review By	Iwona	Review On	6/9/2025 1:15:00 PM
Supervise By	jignesh	Supervise On	6/9/2025 1:17:23 PM
SubDirectory	LB136019	Test	Paint Filter
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	Q2206-01	TP-1	SAM	06/05/25 09:40		Iwona	OK
2	Q2206-01DUP	TP-1DUP	DUP	06/05/25 09:48		Iwona	OK
3	Q2207-01	BU-703-COMP-01	SAM	06/05/25 09:55		Iwona	OK
4	Q2207-10	BU-703-COMP-02	SAM	06/05/25 10:03		Iwona	OK
5	Q2207-19	BU-703-COMP-03	SAM	06/05/25 10:10		Iwona	OK
6	Q2207-28	BU-703-COMP-04	SAM	06/05/25 10:18		Iwona	OK
7	Q2207-37	BU-703-COMP-05	SAM	06/05/25 10:25		Iwona	OK
8	Q2208-01	BU-703-COMP-06	SAM	06/05/25 10:32		Iwona	OK
9	Q2208-10	BU-703-COMP-07	SAM	06/05/25 10:40		Iwona	OK
10	Q2208-19	BU-703-COMP-08	SAM	06/05/25 10:47		Iwona	OK
11	Q2208-28	BU-703-COMP-09	SAM	06/05/25 10:55		Iwona	OK
12	Q2214-01	RBR251425	SAM	06/05/25 11:03		Iwona	OK
13	Q2218-01	72-11934	SAM	06/05/25 11:10		Iwona	OK
14	Q2219-01	72-11995	SAM	06/05/25 11:18		Iwona	OK
15	Q2223-01	HR-01-06042025	SAM	06/05/25 11:25		Iwona	OK
16	Q2223-03	HR-04-06042025	SAM	06/05/25 11:32		Iwona	OK
17	Q2224-01	EO-01-06042025	SAM	06/05/25 11:40		Iwona	OK
18	Q2225-01	SU-03-06042025	SAM	06/05/25 11:48		Iwona	OK

Instrument ID: FILTER/GRAVIMETRIC

Daily Analysis Runlog For Sequence/QC Batch ID # LB136019

Review By	Iwona	Review On	6/9/2025 1:15:00 PM
Supervise By	jignesh	Supervise On	6/9/2025 1:17:23 PM
SubDirectory	LB136019	Test	Paint Filter
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		

19	Q2226-01	TP06-MHI-WC	SAM	06/05/25 11:55		Iwona	OK
20	Q2227-01	TP07-MHH-WC	SAM	06/05/25 12:03		Iwona	OK
21	Q2228-01	TP08-MHI-WC	SAM	06/05/25 12:10		Iwona	OK
22	Q2235-02	WC-A2-08-C	SAM	06/05/25 12:18		Iwona	OK
23	Q2236-02	WC-A4-05A-C	SAM	06/05/25 12:25		Iwona	OK
24	Q2236-06	WC-A2-04-C	SAM	06/05/25 12:32		Iwona	OK
25	Q2236-10	WC-A2-05-C	SAM	06/05/25 12:40		Iwona	OK
26	Q2236-14	WC-A2-06-C	SAM	06/05/25 12:48		Iwona	OK
27	Q2236-18	WC-A2-07-C	SAM	06/05/25 12:55		Iwona	OK
28	Q2240-01	TP-3	SAM	06/05/25 13:15		Iwona	OK
29	Q2240-05	TP-2	SAM	06/05/25 13:23		Iwona	OK
30	Q2240-09	TP-1	SAM	06/05/25 13:30		Iwona	OK
31	Q2241-01	TP-N	SAM	06/05/25 13:38		Iwona	OK
32	Q2241-05	TP-S	SAM	06/05/25 13:45		Iwona	OK
33	Q2241-05DUP	TP-SDUP	DUP	06/05/25 13:52		Iwona	OK

Instrument ID: FLAME

Daily Analysis Runlog For Sequence/QC Batch ID # LB136020

Review By	Eman	Review On	6/5/2025 4:08:50 PM
Supervise By	Iwona	Supervise On	6/5/2025 4:18:32 PM
SubDirectory	LB136020	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		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	Q2206-01	TP-1	SAM	06/05/25 08:50		Eman	OK
2	Q2206-01DUP	TP-1DUP	DUP	06/05/25 08:57		Eman	OK
3	Q2206-04	TP-1	SAM	06/05/25 09:05		Eman	OK
4	Q2207-09	BU-703-COMP-01	SAM	06/05/25 09:12		Eman	OK
5	Q2207-18	BU-703-COMP-02	SAM	06/05/25 09:20		Eman	OK
6	Q2207-27	BU-703-COMP-03	SAM	06/05/25 09:27		Eman	OK
7	Q2207-36	BU-703-COMP-04	SAM	06/05/25 09:34		Eman	OK
8	Q2207-45	BU-703-COMP-05	SAM	06/05/25 09:41		Eman	OK
9	Q2208-09	BU-703-COMP-06	SAM	06/05/25 09:49		Eman	OK
10	Q2208-18	BU-703-COMP-07	SAM	06/05/25 09:56		Eman	OK
11	Q2208-27	BU-703-COMP-08	SAM	06/05/25 10:03		Eman	OK
12	Q2208-36	BU-703-COMP-09	SAM	06/05/25 10:10		Eman	OK
13	Q2216-01	3898	SAM	06/05/25 10:18		Eman	OK
14	Q2226-01	TP06-MHI-WC	SAM	06/05/25 10:25		Eman	OK
15	Q2226-04	TP06-MHI-WC	SAM	06/05/25 10:32		Eman	OK
16	Q2227-01	TP07-MHH-WC	SAM	06/05/25 10:40		Eman	OK
17	Q2227-04	TP07-MHH-WC	SAM	06/05/25 10:47		Eman	OK
18	Q2228-01	TP08-MHI-WC	SAM	06/05/25 10:55		Eman	OK

Instrument ID: FLAME

Daily Analysis Runlog For Sequence/QC Batch ID # LB136020

Review By	Eman	Review On	6/5/2025 4:08:50 PM
Supervise By	Iwona	Supervise On	6/5/2025 4:18:32 PM
SubDirectory	LB136020	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		

19	Q2228-04	TP08-MHI-WC	SAM	06/05/25 11:02	Eman	OK
20	Q2235-03	WC-A2-08-C	SAM	06/05/25 11:10	Eman	OK
21	Q2236-03	WC-A4-05A-C	SAM	06/05/25 11:17	Eman	OK
22	Q2236-07	WC-A2-04-C	SAM	06/05/25 11:25	Eman	OK
23	Q2236-11	WC-A2-05-C	SAM	06/05/25 11:32	Eman	OK
24	Q2236-15	WC-A2-06-C	SAM	06/05/25 11:40	Eman	OK
25	Q2236-19	WC-A2-07-C	SAM	06/05/25 11:47	Eman	OK
26	Q2239-01	399-16TH-ST-COMP	SAM	06/05/25 12:25	Eman	OK
27	Q2240-01	TP-3	SAM	06/05/25 12:32	Eman	OK
28	Q2240-04	TP-3	SAM	06/05/25 12:40	Eman	OK
29	Q2240-05	TP-2	SAM	06/05/25 12:47	Eman	OK
30	Q2240-08	TP-2	SAM	06/05/25 12:55	Eman	OK
31	Q2240-09	TP-1	SAM	06/05/25 13:03	Eman	OK
32	Q2240-12	TP-1	SAM	06/05/25 13:10	Eman	OK
33	Q2241-01	TP-N	SAM	06/05/25 13:18	Eman	OK
34	Q2241-04	TP-N	SAM	06/05/25 13:26	Eman	OK
35	Q2241-05	TP-S	SAM	06/05/25 13:33	Eman	OK
36	Q2241-08	TP-S	SAM	06/05/25 13:40	Eman	OK
37	Q2242-01	TP09-MHJ	SAM	06/05/25 13:48	Eman	OK
38	Q2242-04	TP09-MHJ	SAM	06/05/25 13:56	Eman	OK

Instrument ID: FLAME

Daily Analysis Runlog For Sequence/QC Batch ID # LB136020

Review By	Eman	Review On	6/5/2025 4:08:50 PM
Supervise By	Iwona	Supervise On	6/5/2025 4:18:32 PM
SubDirectory	LB136020	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		

39	Q2242-04DUP	TP09-MHJDUP	DUP	06/05/25 14:04		Eman	OK
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Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB136021

Review By	rubina	Review On	6/5/2025 5:39:07 PM
Supervise By	Iwona	Supervise On	6/6/2025 9:40:17 AM
SubDirectory	LB136021	Test	Reactive Cyanide
STD. NAME	STD REF.#		
ICAL Standard	WP113382,WP113383,WP113384,WP113385,WP113386,WP113387,WP113388		
ICV Standard	WP113389		
CCV Standard	WP113383		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	N/A		
Chk Standard	WP112643,WP112900,WP113390		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	0.0PPBCN	0.0PPBCN	CAL1	06/05/25 10:01		rubina	OK
2	5.0PPBCN	5.0PPBCN	CAL2	06/05/25 10:01		rubina	OK
3	10PPBCN	10PPBCN	CAL3	06/05/25 10:01		rubina	OK
4	50PPBCN	50PPBCN	CAL4	06/05/25 10:01		rubina	OK
5	100PPBCN	100PPBCN	CAL5	06/05/25 10:01		rubina	OK
6	250PPBCN	250PPBCN	CAL6	06/05/25 10:01		rubina	OK
7	500PPBCN	500PPBCN	CAL7	06/05/25 10:01		rubina	OK
8	ICV1	ICV1	ICV	06/05/25 13:36		rubina	OK
9	ICB1	ICB1	ICB	06/05/25 13:36		rubina	OK
10	CCV1	CCV1	CCV	06/05/25 13:37		rubina	OK
11	CCB1	CCB1	CCB	06/05/25 13:37		rubina	OK
12	PB168266BL	PB168266BL	MB	06/05/25 13:37		rubina	OK
13	Q2185-04	TP02-MHB-WC	SAM	06/05/25 13:37		rubina	OK
14	Q2185-04DUP	TP02-MHB-WCDUP	DUP	06/05/25 13:44		rubina	OK
15	Q2185-08	TP01-MHA-WC	SAM	06/05/25 13:44		rubina	OK
16	Q2194-02	COMP-12	SAM	06/05/25 13:44		rubina	OK
17	Q2194-04	COMP-13	SAM	06/05/25 13:44		rubina	OK
18	Q2198-02	B-202-SB02	SAM	06/05/25 13:44		rubina	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB136021

Review By	rubina	Review On	6/5/2025 5:39:07 PM
Supervise By	Iwona	Supervise On	6/6/2025 9:40:17 AM
SubDirectory	LB136021	Test	Reactive Cyanide
STD. NAME	STD REF.#		
ICAL Standard	WP113382,WP113383,WP113384,WP113385,WP113386,WP113387,WP113388		
ICV Standard	WP113389		
CCV Standard	WP113383		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	N/A		
Chk Standard	WP112643,WP112900,WP113390		

19	Q2198-04	B-207-SB02	SAM	06/05/25 13:44		rubina	OK
20	Q2206-04	TP-1	SAM	06/05/25 13:44		rubina	OK
21	Q2207-09	BU-703-COMP-01	SAM	06/05/25 13:44		rubina	OK
22	CCV2	CCV2	CCV	06/05/25 13:52		rubina	OK
23	CCB2	CCB2	CCB	06/05/25 13:52		rubina	OK
24	Q2207-18	BU-703-COMP-02	SAM	06/05/25 13:52		rubina	OK
25	Q2207-27	BU-703-COMP-03	SAM	06/05/25 13:52		rubina	OK
26	Q2207-36	BU-703-COMP-04	SAM	06/05/25 13:52		rubina	OK
27	Q2207-45	BU-703-COMP-05	SAM	06/05/25 13:52		rubina	OK
28	Q2208-09	BU-703-COMP-06	SAM	06/05/25 13:52		rubina	OK
29	Q2208-18	BU-703-COMP-07	SAM	06/05/25 13:59		rubina	OK
30	Q2208-27	BU-703-COMP-08	SAM	06/05/25 13:59		rubina	OK
31	Q2208-36	BU-703-COMP-09	SAM	06/05/25 13:59		rubina	OK
32	PB168294BL	PB168294BL	MB	06/05/25 13:59		rubina	OK
33	Q2226-04	TP06-MHI-WC	SAM	06/05/25 13:59		rubina	OK
34	CCV3	CCV3	CCV	06/05/25 13:59		rubina	OK
35	CCB3	CCB3	CCB	06/05/25 14:07		rubina	OK
36	Q2226-04DUP	TP06-MHI-WCDUP	DUP	06/05/25 14:07		rubina	OK
37	Q2227-04	TP07-MHH-WC	SAM	06/05/25 14:07		rubina	OK
38	Q2228-04	TP08-MHI-WC	SAM	06/05/25 14:07		rubina	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QCBatch ID # LB136021

Review By	rubina	Review On	6/5/2025 5:39:07 PM
Supervise By	Iwona	Supervise On	6/6/2025 9:40:17 AM
SubDirectory	LB136021	Test	Reactive Cyanide
STD. NAME	STD REF.#		
ICAL Standard	WP113382,WP113383,WP113384,WP113385,WP113386,WP113387,WP113388		
ICV Standard	WP113389		
CCV Standard	WP113383		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	N/A		
Chk Standard	WP112643,WP112900,WP113390		

39	Q2235-03	WC-A2-08-C	SAM	06/05/25 14:07		rubina	OK
40	Q2236-03	WC-A4-05A-C	SAM	06/05/25 14:07		rubina	OK
41	Q2236-07	WC-A2-04-C	SAM	06/05/25 14:07		rubina	OK
42	Q2236-11	WC-A2-05-C	SAM	06/05/25 14:07		rubina	OK
43	Q2236-15	WC-A2-06-C	SAM	06/05/25 14:07		rubina	OK
44	Q2236-19	WC-A2-07-C	SAM	06/05/25 14:07		rubina	OK
45	CCV4	CCV4	CCV	06/05/25 14:12		rubina	OK
46	CCB4	CCB4	CCB	06/05/25 14:12		rubina	OK

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136030

Review By	jignesh	Review On	6/6/2025 11:42:15 AM
Supervise By	Iwona	Supervise On	6/6/2025 12:03:37 PM
SubDirectory	LB136030	Test	TS
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	LB136030BL	LB136030BL	MB	06/05/25 11:00		jignesh	OK
2	Q2235-02	WC-A2-08-C	SAM	06/05/25 11:00		jignesh	OK
3	Q2236-02	WC-A4-05A-C	SAM	06/05/25 11:00		jignesh	OK
4	Q2236-06	WC-A2-04-C	SAM	06/05/25 11:00		jignesh	OK
5	Q2236-10	WC-A2-05-C	SAM	06/05/25 11:00		jignesh	OK
6	Q2236-14	WC-A2-06-C	SAM	06/05/25 11:00		jignesh	OK
7	Q2236-18	WC-A2-07-C	SAM	06/05/25 11:00		jignesh	OK
8	Q2236-18DUP	WC-A2-07-CDUP	DUP	06/05/25 11:00		jignesh	OK

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136031

Review By	jignesh	Review On	6/6/2025 11:55:37 AM
Supervise By	Iwona	Supervise On	6/6/2025 12:03:16 PM
SubDirectory	LB136031	Test	TVS
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	LB136031BL	LB136031BL	MB	06/05/25 17:00		jignesh	OK
2	Q2235-02	WC-A2-08-C	SAM	06/05/25 17:00		jignesh	OK
3	Q2236-02	WC-A4-05A-C	SAM	06/05/25 17:00		jignesh	OK
4	Q2236-06	WC-A2-04-C	SAM	06/05/25 17:00		jignesh	OK
5	Q2236-10	WC-A2-05-C	SAM	06/05/25 17:00		jignesh	OK
6	Q2236-14	WC-A2-06-C	SAM	06/05/25 17:00		jignesh	OK
7	Q2236-18	WC-A2-07-C	SAM	06/05/25 17:00		jignesh	OK
8	Q2236-18DUP	WC-A2-07-CDUP	DUP	06/05/25 17:00		jignesh	OK

Instrument ID: WC PH METER-1

Daily Analysis Runlog For Sequence/QC Batch ID # LB136032

Review By	jignesh	Review On	6/5/2025 5:26:46 PM
Supervise By	Iwona	Supervise On	6/6/2025 12:02:56 PM
SubDirectory	LB136032	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,W3071,W3161,W3200		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	CAL1	CAL1	CAL	06/05/25 14:15		Jignesh	OK
2	CAL2	CAL2	CAL	06/05/25 14:16		Jignesh	OK
3	CAL3	CAL3	CAL	06/05/25 14:18		Jignesh	OK
4	ICV	ICV	ICV	06/05/25 14:20		Jignesh	OK
5	CCV1	CCV1	CCV	06/05/25 14:22		Jignesh	OK
6	Q2226-04	TP06-MHI-WC	SAM	06/05/25 14:25		Jignesh	OK
7	Q2227-04	TP07-MHH-WC	SAM	06/05/25 14:30		Jignesh	OK
8	Q2228-04	TP08-MHI-WC	SAM	06/05/25 14:33		Jignesh	OK
9	Q2235-03	WC-A2-08-C	SAM	06/05/25 14:40		Jignesh	OK
10	Q2235-03DUP	WC-A2-08-CDUP	DUP	06/05/25 14:42		Jignesh	OK
11	Q2236-03	WC-A4-05A-C	SAM	06/05/25 14:47		Jignesh	OK
12	Q2236-07	WC-A2-04-C	SAM	06/05/25 14:55		Jignesh	OK
13	Q2236-11	WC-A2-05-C	SAM	06/05/25 15:00		Jignesh	OK
14	Q2236-15	WC-A2-06-C	SAM	06/05/25 15:10		Jignesh	OK
15	Q2236-19	WC-A2-07-C	SAM	06/05/25 15:15		Jignesh	OK
16	CCV2	CCV2	CCV	06/05/25 15:22		Jignesh	OK
17	Q2239-01	399-16TH-ST-COMP	SAM	06/05/25 15:35		Jignesh	OK
18	Q2240-04	TP-3	SAM	06/05/25 15:44		Jignesh	OK

Instrument ID: WC PH METER-1

Daily Analysis Runlog For Sequence/QC Batch ID # LB136032

Review By	jignesh	Review On	6/5/2025 5:26:46 PM
Supervise By	Iwona	Supervise On	6/6/2025 12:02:56 PM
SubDirectory	LB136032	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,W3071,W3161,W3200		

19	Q2240-08	TP-2	SAM	06/05/25 15:50		Jignesh	OK
20	Q2240-12	TP-1	SAM	06/05/25 16:00		Jignesh	OK
21	Q2241-04	TP-N	SAM	06/05/25 16:10		Jignesh	OK
22	Q2241-08	TP-S	SAM	06/05/25 16:15		Jignesh	OK
23	Q2242-04	TP09-MHJ	SAM	06/05/25 16:20		Jignesh	OK
24	CCV3	CCV3	CCV	06/05/25 16:25		Jignesh	OK

Instrument ID: WC PH METER-1

Daily Analysis Runlog For Sequence/QC Batch ID # LB136033

Review By	jignesh	Review On	6/5/2025 5:32:58 PM
Supervise By	Iwona	Supervise On	6/6/2025 12:02:43 PM
SubDirectory	LB136033	Test	pH
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,W3071,W3161,W3200		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	CAL1	CAL1	CAL	06/05/25 14:15		Jignesh	OK
2	CAL2	CAL2	CAL	06/05/25 14:16		Jignesh	OK
3	CAL3	CAL3	CAL	06/05/25 14:18		Jignesh	OK
4	ICV	ICV	ICV	06/05/25 14:20		Jignesh	OK
5	CCV1	CCV1	CCV	06/05/25 14:22		Jignesh	OK
6	Q2235-02	WC-A2-08-C	SAM	06/05/25 14:40		Jignesh	OK
7	Q2235-02DUP	WC-A2-08-CDUP	DUP	06/05/25 14:42		Jignesh	OK
8	Q2236-02	WC-A4-05A-C	SAM	06/05/25 14:47		Jignesh	OK
9	Q2236-06	WC-A2-04-C	SAM	06/05/25 14:55		Jignesh	OK
10	Q2236-10	WC-A2-05-C	SAM	06/05/25 15:00		Jignesh	OK
11	Q2236-14	WC-A2-06-C	SAM	06/05/25 15:10		Jignesh	OK
12	Q2236-18	WC-A2-07-C	SAM	06/05/25 15:15		Jignesh	OK
13	CCV2	CCV2	CCV	06/05/25 15:22		Jignesh	OK

Instrument ID: TITRAMETRIC

Daily Analysis Runlog For Sequence/QC Batch ID # LB136034

Review By	rubina	Review On	6/5/2025 5:46:16 PM
Supervise By	Iwona	Supervise On	6/6/2025 9:39:25 AM
SubDirectory	LB136034	Test	Reactive Sulfide
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	W3105,W3213,W3149		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	PB168295BL	PB168295BL	MB	06/05/25 15:50		rubina	OK
2	Q2226-04	TP06-MHI-WC	SAM	06/05/25 15:52		rubina	OK
3	Q2226-04DUP	TP06-MHI-WCDUP	DUP	06/05/25 15:54		rubina	OK
4	Q2227-04	TP07-MHH-WC	SAM	06/05/25 15:57		rubina	OK
5	Q2228-04	TP08-MHI-WC	SAM	06/05/25 16:00		rubina	OK
6	Q2235-03	WC-A2-08-C	SAM	06/05/25 16:03		rubina	OK
7	Q2236-03	WC-A4-05A-C	SAM	06/05/25 16:06		rubina	OK
8	Q2236-07	WC-A2-04-C	SAM	06/05/25 16:08		rubina	OK
9	Q2236-11	WC-A2-05-C	SAM	06/05/25 16:10		rubina	OK
10	Q2236-15	WC-A2-06-C	SAM	06/05/25 16:13		rubina	OK
11	Q2236-19	WC-A2-07-C	SAM	06/05/25 16:15		rubina	OK
12	Q2239-01	399-16TH-ST-COMP	SAM	06/05/25 16:18		rubina	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB136044

Review By	rubina	Review On	6/9/2025 9:06:41 AM
Supervise By	Iwona	Supervise On	6/9/2025 11:17:58 AM
SubDirectory	LB136044	Test	ASTM Ammonia
STD. NAME	STD REF.#		
ICAL Standard	WP113425		
ICV Standard	WP113427		
CCV Standard	WP113426		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP112987		
Chk Standard	WP113429,WP111745,WP111385,WP111660		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	0.0PPM	0.0PPM	CAL1	06/06/25 09:55		Iwona	OK
2	0.1PPM	0.1PPM	CAL2	06/06/25 09:55		Iwona	OK
3	0.2PPM	0.2PPM	CAL3	06/06/25 09:55		Iwona	OK
4	0.4PPM	0.4PPM	CAL4	06/06/25 09:55		Iwona	OK
5	1.0PPM	1.0PPM	CAL5	06/06/25 09:55		Iwona	OK
6	1.3PPM	1.3PPM	CAL6	06/06/25 09:55		Iwona	OK
7	2.0PPM	2.0PPM	CAL7	06/06/25 09:56		Iwona	OK
8	ICV1	ICV1	ICV	06/06/25 15:54		Iwona	OK
9	ICB1	ICB1	ICB	06/06/25 15:54		Iwona	OK
10	CCV1	CCV1	CCV	06/06/25 15:54		Iwona	OK
11	CCB1	CCB1	CCB	06/06/25 15:54		Iwona	OK
12	PB168331BL	PB168331BL	MB	06/06/25 15:54		Iwona	OK
13	PB168331BS	PB168331BS	LCS	06/06/25 15:54		Iwona	OK
14	PB168331TB	PB168331TB	MB	06/06/25 16:04		Iwona	OK
15	Q2235-04	WC-A2-08-C	SAM	06/06/25 16:04		Iwona	OK
16	Q2235-04DUP	WC-A2-08-CDUP	DUP	06/06/25 16:04		Iwona	OK
17	Q2235-04MS	WC-A2-08-CMS	MS	06/06/25 16:04		Iwona	OK
18	Q2235-04MSD	WC-A2-08-CMSD	MSD	06/06/25 16:04		Iwona	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB136044

Review By	rubina	Review On	6/9/2025 9:06:41 AM
Supervise By	Iwona	Supervise On	6/9/2025 11:17:58 AM
SubDirectory	LB136044	Test	ASTM Ammonia
STD. NAME	STD REF.#		
ICAL Standard	WP113425		
ICV Standard	WP113427		
CCV Standard	WP113426		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP112987		
Chk Standard	WP113429,WP111745,WP111385,WP111660		

19	Q2236-04	WC-A4-05A-C	SAM	06/06/25 16:04		Iwona	OK
20	Q2236-08	WC-A2-04-C	SAM	06/06/25 16:04		Iwona	OK
21	Q2236-12	WC-A2-05-C	SAM	06/06/25 16:04		Iwona	OK
22	CCV2	CCV2	CCV	06/06/25 16:04		Iwona	OK
23	CCB2	CCB2	CCB	06/06/25 16:04		Iwona	OK
24	Q2236-16	WC-A2-06-C	SAM	06/06/25 16:05		Iwona	OK
25	Q2236-20	WC-A2-07-C	SAM	06/06/25 16:10		Iwona	OK
26	CCV3	CCV3	CCV	06/06/25 16:10		Iwona	OK
27	CCB3	CCB3	CCB	06/06/25 16:10		Iwona	OK

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136050

Review By	jignesh	Review On	6/9/2025 9:13:39 AM
Supervise By	Iwona	Supervise On	6/9/2025 1:09:05 PM
SubDirectory	LB136050	Test	ASTM TS
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	LB136050BL	LB136050BL	MB	06/06/25 12:00		jignesh	OK
2	Q2235-04	WC-A2-08-C	SAM	06/06/25 12:00		jignesh	OK
3	Q2236-04	WC-A4-05A-C	SAM	06/06/25 12:00		jignesh	OK
4	Q2236-08	WC-A2-04-C	SAM	06/06/25 12:00		jignesh	OK
5	Q2236-12	WC-A2-05-C	SAM	06/06/25 12:00		jignesh	OK
6	Q2236-16	WC-A2-06-C	SAM	06/06/25 12:00		jignesh	OK
7	Q2236-20	WC-A2-07-C	SAM	06/06/25 12:00		jignesh	OK
8	Q2236-20DUP	WC-A2-07-CDUP	DUP	06/06/25 12:00		jignesh	OK

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136057

Review By	jignesh	Review On	6/9/2025 11:42:28 AM
Supervise By	Iwona	Supervise On	6/9/2025 1:07:52 PM
SubDirectory	LB136057	Test	ASTM Oil and Grease
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	W3204,M6069,EP2620,WP112782,NA,NA,WP112783,NA,WO112784		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	LB136057BL	LB136057BL	MB	06/09/25 12:30		jignesh	OK
2	LB136057BS	LB136057BS	LCS	06/09/25 12:30		jignesh	OK
3	Q2235-04	WC-A2-08-C	SAM	06/09/25 12:30		jignesh	OK
4	Q2236-04	WC-A4-05A-C	SAM	06/09/25 12:30		jignesh	OK
5	Q2236-08	WC-A2-04-C	SAM	06/09/25 12:30		jignesh	OK
6	Q2236-12	WC-A2-05-C	SAM	06/09/25 12:30		jignesh	OK
7	Q2236-16	WC-A2-06-C	SAM	06/09/25 12:30		jignesh	OK
8	Q2236-20	WC-A2-07-C	SAM	06/09/25 12:30		jignesh	OK
9	Q2236-20DUP	WC-A2-07-CDUP	DUP	06/09/25 12:30		jignesh	OK
10	Q2236-20MS	WC-A2-07-CMS	MS	06/09/25 12:30		jignesh	OK
11	Q2236-20MSD	WC-A2-07-CMSD	MSD	06/09/25 12:30		jignesh	OK

Instrument ID: SPECTROPHOTOMETER-2

Daily Analysis Runlog For Sequence/QC Batch ID # LB136065

Review By	Iwona	Review On	6/9/2025 2:58:15 PM
Supervise By	jignesh	Supervise On	6/9/2025 3:47:55 PM
SubDirectory	LB136065	Test	ASTM COD
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	WP113238,WP113237,WP113235,WP113234,WP113233,WP113240,WP113236,W3128,WP113445,WP113446,WP1		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	CAL1	CAL1	CAL	05/28/25 13:10		Iwona	OK
2	CAL2	CAL2	CAL	05/28/25 13:10		Iwona	OK
3	CAL3	CAL3	CAL	05/28/25 13:11		Iwona	OK
4	CAL4	CAL4	CAL	05/28/25 13:11		Iwona	OK
5	CAL5	CAL5	CAL	05/28/25 13:12		Iwona	OK
6	CAL6	CAL6	CAL	05/28/25 13:12		Iwona	OK
7	ICV	ICV	ICV	05/28/25 13:13		Iwona	OK
8	ICB	ICB	ICB	05/28/25 13:13		Iwona	OK
9	CCV1	CCV1	CCV	06/09/25 13:45		Iwona	OK
10	CCB1	CCB1	CCB	06/09/25 13:45		Iwona	OK
11	RL Check	RL Check	SAM	06/09/25 13:46		Iwona	OK
12	LB136065BL	LB136065BL	MB	06/09/25 13:46		Iwona	OK
13	LB136065BS	LB136065BS	LCS	06/09/25 13:47		Iwona	OK
14	Q2235-04	WC-A2-08-C	SAM	06/09/25 13:47		Iwona	OK
15	Q2235-04DUP	WC-A2-08-CDUP	DUP	06/09/25 13:48		Iwona	OK
16	Q2235-04MS	WC-A2-08-CMS	MS	06/09/25 13:48		Iwona	OK
17	Q2235-04MSD	WC-A2-08-CMSD	MSD	06/09/25 13:49		Iwona	OK
18	Q2236-04	WC-A4-05A-C	SAM	06/09/25 13:49		Iwona	OK

Instrument ID: SPECTROPHOTOMETER-2

Daily Analysis Runlog For Sequence/QC Batch ID # LB136065

Review By	Iwona	Review On	6/9/2025 2:58:15 PM
Supervise By	jignesh	Supervise On	6/9/2025 3:47:55 PM
SubDirectory	LB136065	Test	ASTM COD
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	WP113238,WP113237,WP113235,WP113234,WP113233,WP113240,WP113236,W3128,WP113445,WP113446,WP1		

19	Q2236-08	WC-A2-04-C	SAM	06/09/25 13:50		Iwona	OK
20	Q2236-12	WC-A2-05-C	SAM	06/09/25 13:50		Iwona	OK
21	Q2236-16	WC-A2-06-C	SAM	06/09/25 13:51		Iwona	OK
22	CCV2	CCV2	CCV	06/09/25 13:51		Iwona	OK
23	CCB2	CCB2	CCB	06/09/25 13:52		Iwona	OK
24	Q2236-20	WC-A2-07-C	SAM	06/09/25 13:52		Iwona	OK
25	CCV3	CCV3	CCV	06/09/25 13:53		Iwona	OK
26	CCB3	CCB3	CCB	06/09/25 13:53		Iwona	OK

Instrument ID: WC SC-3

Daily Analysis Runlog For Sequence/QC Batch ID # LB136073

Review By	jignesh	Review On	6/10/2025 12:30:30 PM
Supervise By	Iwona	Supervise On	6/10/2025 12:58:09 PM
SubDirectory	LB136073	Test	Oil and Grease
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	W3204,NA,EP2620,WP112782,NA,E2865,WP112785,NA,WP112786		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	LB136073BL	LB136073BL	MB	06/10/25 09:15		jignesh	OK
2	LB136073BS	LB136073BS	LCS	06/10/25 09:15		jignesh	OK
3	Q2235-02	WC-A2-08-C	SAM	06/10/25 09:15		jignesh	OK
4	Q2236-02	WC-A4-05A-C	SAM	06/10/25 09:15		jignesh	OK
5	Q2236-06	WC-A2-04-C	SAM	06/10/25 09:15		jignesh	OK
6	Q2236-10	WC-A2-05-C	SAM	06/10/25 09:15		jignesh	OK
7	Q2236-14	WC-A2-06-C	SAM	06/10/25 09:15		jignesh	OK
8	Q2236-18	WC-A2-07-C	SAM	06/10/25 09:15		jignesh	OK
9	Q2236-18DUP	WC-A2-07-CDUP	DUP	06/10/25 09:15		jignesh	OK
10	Q2236-18MS	WC-A2-07-CMS	MS	06/10/25 09:15		jignesh	OK
11	Q2236-18MSD	WC-A2-07-CMSD	MSD	06/10/25 09:15		jignesh	OK
12	Q2262-01	ARS20-0032	SAM	06/10/25 09:15		jignesh	OK
13	Q2262-03	ARS20-0001	SAM	06/10/25 09:15		jignesh	OK



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 6/6/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 06/05/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:11
Out Date: 06/06/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB136015

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
Q2207-01	BU-703-COMP-01	1	1.15	10.74	11.89	10.68	88.7	
Q2207-02	BU-703-VOC-01	2	1.18	10.23	11.41	10.18	88.0	
Q2207-03	BU-703-01A	3	1.19	10.01	11.2	9.78	85.8	
Q2207-04	BU-703-01B	4	1.15	10.52	11.67	10.14	85.5	
Q2207-05	BU-703-02A	5	1.19	10.02	11.21	10.31	91.0	
Q2207-06	BU-703-02B	6	1.15	10.23	11.38	10.37	90.1	
Q2207-07	BU-703-03A	7	1.15	10.03	11.18	10.25	90.7	
Q2207-08	BU-703-03B	8	1.14	10.73	11.87	10.68	88.9	
Q2207-10	BU-703-COMP-02	9	1.14	10.60	11.74	9.59	79.7	
Q2207-11	BU-703-VOC-02	10	1.13	10.85	11.98	11.06	91.5	
Q2207-12	BU-703-04A	11	1.16	10.64	11.8	10.26	85.5	
Q2207-13	BU-703-04B	12	1.15	10.82	11.97	10.35	85.0	
Q2207-14	BU-703-05A	13	1.11	10.46	11.57	8.7	72.6	
Q2207-15	BU-703-05B	14	1.14	10.79	11.93	8.84	71.4	
Q2207-16	BU-703-06A	15	1.19	10.16	11.35	8.63	73.2	
Q2207-17	BU-703-06B	16	1.17	10.51	11.68	8.85	73.1	
Q2207-19	BU-703-COMP-03	17	1.17	10.22	11.39	9.59	82.4	
Q2207-20	BU-703-VOC-03	18	1.19	10.32	11.51	10.92	94.3	
Q2207-21	BU-703-07A	19	1.14	10.84	11.98	10.61	87.4	
Q2207-22	BU-703-07B	20	1.18	10.37	11.55	9.6	81.2	
Q2207-23	BU-703-08A	21	1.19	10.56	11.75	9.24	76.2	
Q2207-24	BU-703-08B	22	1.18	10.24	11.42	8.76	74.0	
Q2207-25	BU-703-09A	23	1.19	10.23	11.42	9.77	83.9	
Q2207-26	BU-703-09B	24	1.18	10.17	11.35	9.77	84.5	
Q2207-28	BU-703-COMP-04	25	1.15	10.58	11.73	10.55	88.8	
Q2207-29	BU-703-VOC-04	26	1.14	10.93	12.07	11.01	90.3	
Q2207-30	BU-703-10A	27	1.15	10.40	11.55	10.66	91.4	
Q2207-31	BU-703-10B	28	1.14	10.67	11.81	10.8	90.5	



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 6/6/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 06/05/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:11
Out Date: 06/06/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB136015

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
Q2207-32	BU-703-11A	29	1.15	10.24	11.39	9.05	77.1	
Q2207-33	BU-703-11B	30	1.15	10.01	11.16	10.04	88.8	
Q2207-34	BU-703-12A	31	1.13	10.63	11.76	10.44	87.6	
Q2207-35	BU-703-12B	32	1.14	10.28	11.42	10.24	88.5	
Q2207-37	BU-703-COMP-05	33	1.13	10.19	11.32	8.67	74.0	
Q2207-38	BU-703-VOC-05	34	1.14	9.92	11.06	9.68	86.1	
Q2207-39	BU-703-13A	35	1.12	10.31	11.43	8.67	73.2	
Q2207-40	BU-703-13B	36	1.11	10.46	11.57	9.11	76.5	
Q2207-41	BU-703-14A	37	1.12	10.58	11.7	10.15	85.3	
Q2207-42	BU-703-14B	38	1.13	10.71	11.84	10.34	86.0	
Q2207-43	BU-703-15A	39	1.14	10.41	11.55	10.26	87.6	
Q2207-44	BU-703-15B	40	1.13	10.76	11.89	9.98	82.2	
Q2208-01	BU-703-COMP-06	41	1.15	10.59	11.74	10.11	84.6	
Q2208-02	BU-703-VOC-06	42	1.13	10.17	11.3	8.93	76.7	
Q2208-03	BU-703-16A	43	1.14	10.73	11.87	10.57	87.9	
Q2208-04	BU-703-16B	44	1.15	10.19	11.34	9.97	86.6	
Q2208-05	BU-703-17A	45	1.17	10.65	11.82	10.36	86.3	
Q2208-06	BU-703-17B	46	1.15	10.56	11.71	10.34	87.0	
Q2208-07	BU-703-18A	47	1.15	10.05	11.2	9.86	86.7	
Q2208-08	BU-703-18B	48	1.12	10.29	11.41	9.71	83.5	
Q2208-10	BU-703-COMP-07	49	1.13	10.28	11.41	10.02	86.5	
Q2208-11	BU-703-VOC-07	50	1.14	9.91	11.05	9.51	84.5	
Q2208-12	BU-703-19A	51	1.12	10.40	11.52	10.46	89.8	
Q2208-13	BU-703-19B	52	1.12	10.65	11.77	10.53	88.4	
Q2208-14	BU-703-20A	53	1.14	10.75	11.89	10.93	91.1	
Q2208-15	BU-703-20B	54	1.13	10.60	11.73	9.37	77.7	
Q2208-16	BU-703-21A	55	1.12	10.04	11.16	9.25	81.0	
Q2208-17	BU-703-21B	56	1.12	10.45	11.57	9.14	76.7	

PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 6/6/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 06/05/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:11
Out Date: 06/06/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB136015

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
Q2208-19	BU-703-COMP-08	57	1.13	10.20	11.33	10.28	89.7	
Q2208-20	BU-703-VOC-08	58	1.15	10.36	11.51	9.88	84.3	
Q2208-21	BU-703-22A	59	1.13	10.86	11.99	10.51	86.4	
Q2208-22	BU-703-22B	60	1.13	10.50	11.63	10.47	89.0	
Q2208-23	BU-703-23A	61	1.13	10.27	11.4	9.77	84.1	
Q2208-24	BU-703-23B	62	1.14	9.92	11.06	9.39	83.2	
Q2208-25	BU-703-24A	63	1.13	10.03	11.16	9.39	82.4	
Q2208-26	BU-703-24B	64	1.13	10.53	11.66	9.92	83.5	
Q2208-28	BU-703-COMP-09	65	1.14	10.54	11.68	9.73	81.5	
Q2208-29	BU-703-VOC-09	66	1.14	10.84	11.98	11.06	91.5	
Q2208-30	BU-703-25A	67	1.13	10.33	11.46	8.61	72.4	
Q2208-31	BU-703-25B	68	1.14	9.89	11.03	8.35	72.9	
Q2208-32	BU-703-26A	69	1.12	10.45	11.57	8.88	74.3	
Q2208-33	BU-703-26B	70	1.12	10.32	11.44	8.73	73.7	
Q2208-34	BU-703-27A	71	1.12	10.63	11.75	9.7	80.7	
Q2208-35	BU-703-27B	72	1.12	10.86	11.98	10.33	84.8	
Q2214-01	RBR251425	73	1.13	10.04	11.17	7.48	63.2	
Q2214-02	RBR251425-E2	74	1.13	10.10	11.23	7.95	67.5	
Q2218-01	72-11934	75	1.14	10.25	11.39	10.55	91.8	
Q2218-02	72-11934-E2	76	1.14	10.61	11.75	11.09	93.8	
Q2219-01	72-11995	77	1.15	10.36	11.51	10.5	90.3	
Q2219-02	72-11995-E2	78	1.14	9.94	11.08	9.63	85.4	
Q2220-01	52925	82	1.00	1.00	2.00	2.00	100.0	wipe sample
Q2221-01	34798	83	1.00	1.00	2.00	2.00	100.0	oil sample
Q2223-01	HR-01-06042025	84	1.14	10.44	11.58	11.02	94.6	
Q2223-02	HR-01-06042025-E2	85	1.14	10.47	11.61	10.5	89.4	
Q2223-03	HR-04-06042025	86	1.13	10.45	11.58	11.15	95.9	
Q2223-04	HR-04-06042025-E2	87	1.13	10.43	11.56	10.93	94.0	

PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 6/6/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 06/05/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:11
Out Date: 06/06/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB136015

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
Q2224-01	EO-01-06042025	88	1.14	10.45	11.59	11.00	94.4	
Q2224-02	EO-01-06042025-E2	89	1.18	10.36	11.54	10.48	89.8	
Q2225-01	SU-03-06042025	90	1.14	10.84	11.98	11.17	92.5	
Q2225-02	SU-03-06042025-E2	91	1.13	10.47	11.6	10.52	89.7	
Q2226-01	TP06-MHI-WC	79	1.15	10.74	11.89	10.9	90.8	
Q2226-02	TP06-MHI-VOC	80	1.14	10.79	11.93	10.94	90.8	
Q2226-03	TP06-MHI-EPH	81	1.14	10.85	11.99	10.8	89.0	
Q2227-01	TP07-MHH-WC	92	1.15	9.94	11.09	9.25	81.5	
Q2227-02	TP07-MHH-VOC	93	1.19	10.66	11.85	10.3	85.5	
Q2227-03	TP07-MHH-EPH	94	1.19	10.06	11.25	9.55	83.1	
Q2228-01	TP08-MHI-WC	95	1.19	10.52	11.71	9.91	82.9	
Q2228-02	TP08-MHI-VOC	96	1.19	10.50	11.69	10.45	88.2	
Q2228-03	TP08-MHI-EPH	97	1.13	10.85	11.98	10.26	84.1	
Q2235-02	WC-A2-08-C	98	1.18	10.11	11.29	9.37	81.0	
Q2236-02	WC-A4-05A-C	99	1.18	10.14	11.32	9.07	77.8	
Q2236-06	WC-A2-04-C	100	1.16	9.97	11.13	8.31	71.7	
Q2236-10	WC-A2-05-C	101	1.19	10.17	11.36	9.24	79.2	
Q2236-14	WC-A2-06-C	102	1.14	9.97	11.11	9.43	83.1	
Q2236-18	WC-A2-07-C	103	1.19	10.33	11.52	8.67	72.4	
Q2238-01	0528	104	1.18	10.04	11.22	9.89	86.8	
Q2239-01	399-16TH-ST-COMP	105	1.00	1.00	2.00	2.00	100.0	debris
Q2240-01	TP-3	106	1.15	10.83	11.98	10.54	86.7	
Q2240-02	TP-3-EPH	107	1.14	9.89	11.03	9.06	80.1	
Q2240-03	TP-3-VOC	108	1.16	10.71	11.87	10.5	87.2	
Q2240-05	TP-2	109	1.15	10.51	11.66	9.84	82.7	
Q2240-06	TP-2-EPH	110	1.13	10.31	11.44	9.82	84.3	
Q2240-07	TP-2-VOC	111	1.14	10.21	11.35	9.6	82.9	
Q2240-09	TP-1	112	1.18	10.21	11.39	9.14	78.0	



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 6/6/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 06/05/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:11
Out Date: 06/06/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB136015

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
Q2240-10	TP-1-EPH	113	1.13	10.22	11.35	8.77	74.8	
Q2240-11	TP-1-VOC	114	1.18	10.43	11.61	10.34	87.8	
Q2241-01	TP-N	115	1.13	10.86	11.99	10.72	88.3	
Q2241-02	TP-N-VOC	116	1.14	10.84	11.98	11.37	94.4	
Q2241-03	TP-N-EPH	117	1.13	10.85	11.98	10.71	88.3	
Q2241-05	TP-S	118	1.11	10.49	11.6	10.66	91.0	
Q2241-06	TP-S-VOC	119	1.13	10.15	11.28	10.32	90.5	
Q2241-07	TP-S-EPH	120	1.14	10.13	11.27	10.28	90.2	
Q2242-01	TP09-MHJ	121	1.13	10.81	11.94	10.15	83.4	
Q2242-02	TP09-MHJ-VOC	122	1.12	10.56	11.68	10.87	92.3	
Q2242-03	TP09-MHJ-EPH	123	1.13	10.09	11.22	9.63	84.2	
Q2244-01	TP03-MHC	124	1.14	10.79	11.93	11.00	91.4	
Q2244-02	TP03-MHC-VOC	125	1.18	10.19	11.37	10.6	92.4	
Q2244-03	TP03-MHC-EPH	126	1.14	10.85	11.99	11.68	97.1	

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

WORKLIST(Hardcopy Internal Chain)

UP136015

WorkList Name : %1-060525 WorkList ID : 189945 Department : Wet-Chemistry Date : 06-05-2025 08:28:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2207-24	BU-703-08B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-25	BU-703-09A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-26	BU-703-09B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-28	BU-703-COMP-04	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-29	BU-703-VOC-04	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-30	BU-703-10A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-31	BU-703-10B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-32	BU-703-11A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-33	BU-703-11B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-34	BU-703-12A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-35	BU-703-12B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-37	BU-703-COMP-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-38	BU-703-VOC-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-39	BU-703-13A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-40	BU-703-13B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-41	BU-703-14A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-42	BU-703-14B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-43	BU-703-15A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-44	BU-703-15B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-01	BU-703-COMP-06	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-02	BU-703-VOC-06	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO

Date/Time 06/05/25 15:00 Date/Time 06/05/25 17:50
 Raw Sample Received by: 88 we Raw Sample Received by: 88 we
 Raw Sample Relinquished by: 88 we Raw Sample Relinquished by: 88 we

WORKLIST(Hardcopy Internal Chain)

06135015

WorkList Name : %1-060525 WorkList ID : 189945 Department : Wet-Chemistry Date : 06-05-2025 08:28:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2207-01	BU-703-COMP-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-02	BU-703-VOC-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-03	BU-703-01A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-04	BU-703-01B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-05	BU-703-02A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-06	BU-703-02B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-07	BU-703-03A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-08	BU-703-03B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-10	BU-703-COMP-02	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-11	BU-703-VOC-02	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-12	BU-703-04A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-13	BU-703-04B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-14	BU-703-05A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-15	BU-703-05B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-16	BU-703-06A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-17	BU-703-06B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-19	BU-703-COMP-03	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-20	BU-703-VOC-03	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-21	BU-703-07A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-22	BU-703-07B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2207-23	BU-703-08A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO

Date/Time 06/05/25 15:00 Date/Time 06/05/25 17:30
 Raw Sample Received by: [Signature] Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature] Raw Sample Relinquished by: [Signature]

WORKLIST(Hardcopy Internal Chain)

WP136015

WorkList Name : %1-060525 WorkList ID : 189945 Department : Wet-Chemistry Date : 06-05-2025 08:28:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2208-03	BU-703-16A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-04	BU-703-16B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-05	BU-703-17A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-06	BU-703-17B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-07	BU-703-18A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-08	BU-703-18B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-10	BU-703-COMP-07	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-11	BU-703-VOC-07	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-12	BU-703-19A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-13	BU-703-19B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-14	BU-703-20A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-15	BU-703-20B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-16	BU-703-21A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-17	BU-703-21B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-19	BU-703-COMP-08	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-20	BU-703-VOC-08	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-21	BU-703-22A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-22	BU-703-22B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-23	BU-703-23A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-24	BU-703-23B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-25	BU-703-24A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO

Date/Time 06/05/25 15:00
 Raw Sample Received by: SG WWC
 Raw Sample Relinquished by: SG WWC
 Date/Time 06/05/25 17:30
 Raw Sample Received by: SG WWC
 Raw Sample Relinquished by: SG WWC

WORKLIST(Hardcopy Internal Chain)

W136015

WorkList Name : %1-060525

WorkList ID : 189945

Department : Wet-Chemistry

Date : 06-05-2025 08:28:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2208-26	BU-703-24B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-28	BU-703-COMP-09	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-29	BU-703-VOC-09	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-30	BU-703-25A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-31	BU-703-25B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-32	BU-703-26A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-33	BU-703-26B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-34	BU-703-27A	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2208-35	BU-703-27B	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2214-01	RBR251425	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/02/2025	Chemtech -SO
Q2214-02	RBR251425-E2	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2218-01	72-11934	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2218-02	72-11934-E2	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2219-01	72-11995	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2219-02	72-11995-E2	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2220-01	52925	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2221-01	34798	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2223-01	HR-01-06042025	Solid	Percent Solids	Cool 4 deg C	PSEG05	N41	06/04/2025	Chemtech -SO
Q2223-02	HR-01-06042025-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO
Q2223-03	HR-04-06042025	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO
Q2223-04	HR-04-06042025-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO

Date/Time 06/05/25 15:00

Raw Sample Received by: *SG WWC*

Raw Sample Relinquished by: *SG WWC*

Date/Time

06/05/25

17:30

Raw Sample Received by:

Raw Sample Relinquished by:

WORKLIST(Hardcopy Internal Chain)

WPI 126015

WorkList Name : %1-060525

WorkList ID : 189945

Department : Wet-Chemistry

Date : 06-05-2025 08:28:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2224-01	EO-01-06042025	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO
Q2224-02	EO-01-06042025-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO
Q2225-01	SU-03-06042025	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO
Q2225-02	SU-03-06042025-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	N31	06/04/2025	Chemtech -SO
Q2226-01	TP06-MHI-WC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N42	06/02/2025	Chemtech -SO
Q2226-02	TP06-MHI-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N42	06/02/2025	Chemtech -SO
Q2226-03	TP06-MHI-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N42	06/02/2025	Chemtech -SO
Q2227-01	TP07-MHH-WC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/03/2025	Chemtech -SO
Q2227-02	TP07-MHH-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/03/2025	Chemtech -SO
Q2227-03	TP07-MHH-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/03/2025	Chemtech -SO
Q2228-01	TP08-MHI-WC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/04/2025	Chemtech -SO
Q2228-02	TP08-MHI-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/04/2025	Chemtech -SO
Q2228-03	TP08-MHI-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/04/2025	Chemtech -SO
Q2235-02	WC-A2-08-C	Solid	Percent Solids	Cool 4 deg C	ENTA05	N41	06/04/2025	Chemtech -SO
Q2236-02	WC-A4-05A-C	Solid	Percent Solids	Cool 4 deg C	ENTA05	N31	06/04/2025	Chemtech -SO
Q2236-06	WC-A2-04-C	Solid	Percent Solids	Cool 4 deg C	ENTA05	N31	06/04/2025	Chemtech -SO
Q2236-10	WC-A2-05-C	Solid	Percent Solids	Cool 4 deg C	ENTA05	N31	06/04/2025	Chemtech -SO
Q2236-14	WC-A2-06-C	Solid	Percent Solids	Cool 4 deg C	ENTA05	N31	06/04/2025	Chemtech -SO
Q2236-18	WC-A2-07-C	Solid	Percent Solids	Cool 4 deg C	ENTA05	N31	06/04/2025	Chemtech -SO
Q2238-01	0528	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/05/2025	Chemtech -SO
Q2239-01	399-16TH-ST-COMP	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO

Date/Time 06/05/25 15:00

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

Date/Time 06/05/25 17:30

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

WORKLIST(Hardcopy Internal Chain)

27136015

WorkList Name : %1-060525

WorkList ID : 189945

Department : Wet-Chemistry

Date : 06-05-2025 08:28:32

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q2240-01	TP-3	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-02	TP-3-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-03	TP-3-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-05	TP-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-06	TP-2-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-07	TP-2-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-09	TP-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/04/2025	Chemtech -SO
Q2240-10	TP-1-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/05/2025	Chemtech -SO
Q2240-11	TP-1-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N31	06/05/2025	Chemtech -SO
Q2241-01	TP-N	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2241-02	TP-N-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2241-03	TP-N-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2241-05	TP-S	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2241-06	TP-S-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2241-07	TP-S-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2242-01	TP09-MHJ	Solid	Percent Solids	Cool 4 deg C	PSEG03	N41	06/05/2025	Chemtech -SO
Q2242-02	TP09-MHJ-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	L21	06/05/2025	Chemtech -SO
Q2242-03	TP09-MHJ-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	L21	06/05/2025	Chemtech -SO
Q2244-01	TP03-MHC	Solid	Percent Solids	Cool 4 deg C	PSEG03	L21	06/05/2025	Chemtech -SO
Q2244-02	TP03-MHC-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	D11	06/05/2025	Chemtech -SO
Q2244-03	TP03-MHC-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	D11	06/05/2025	Chemtech -SO

Date/Time 06/05/25 15:00
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Date/Time 06/05/25 17:50
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]



SHIPPING DOCUMENTS



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(908) 789-8900 Fax: (908) 788-9222
www.chemtech.net

CHAIN OF CUSTODY RECORD

Alliance Project Number:

Q2235

COC Number: 2042113

Page 1 of 2

CLIENT INFORMATION

COMPANY: ENTACT, LLC

ADDRESS: 150 Bay Street, Suite 806

CITY: Jersey City STATE: NJ ZIP: 07302

ATTENTION: Austin Farmerie

PHONE: 412-716-1366

FAX:

PROJECT INFORMATION

PROJECT NAME: 540 Degraw St Brooklyn, NY

PROJECT # E9309 LOCATION: Brooklyn, NY

PROJECT MANAGER: Austin Farmerie

E-MAIL: afarmerie@entact.com

PHONE: 412-716-1366

FAX:

BILLING INFORMATION

BILL TO: ENTACT, LLC

PO# E9309

ADDRESS: 999 Oakmont Plaza Drive, Suite 300

CITY: Westmont

STATE: IL ZIP: 60559

ATTENTION: Wendy Murray

PHONE: 800-936-8228

ANALYSIS

TCLP VOCs	TCLP ICP Metals + Cu, Ni, Zn	TCLP Herb	TCLP Pest	TCLP SVOCs	TCLP pH	I/C/R	PCBs	Oil & Grease
1	2	3	4	5	6	7	8	9

PRESERVATIVES

COMMENTS

<-- Specify Preservatives
A-HCl B-HNO3
C-H2SO4 D-NaOH
E-ICE F-Other

DATA TURNAROUND INFORMATION

FAX: 3 DAYS*
HARD COPY: 3 DAYS*
EDD 3 DAYS*
* TO BE APPROVED BY ALLIANCE
STANDARD TURNAROUND TIME IS 10 BUSINESS DAYS

DATA DELIVERABLE INFORMATION

- ☐ RESEULTS ONLY ☐ USEPA CLP
☐ RESULTS + QC ☐ New York State ASP "B"
☐ New Jersey REDUCED ☐ New York State ASP "A"
☐ New Jersey CLP ☐ Other _____
☐ EDD Format _____

CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# of Bottles	PRESERVATIVES									COMMENTS
			COMP	GRAB	DATE	TIME		E	E	E	E	E	E	E	E	E	
1.	WC-A2-08-G	Soil		X	6/4	12:00	1	X									
2.	WC-A2-08-C	Soil	X		6/4	12:00	11		X	X	X	X	X	X	X	X	
3.																	
4.																	
5.																	
6.																	
7.																	
8.																	
9.																	
10.																	

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

RELINQUISHED BY SAMPLER 1. Austin Farmerie	DATE/TIME 6/4 11:00	RECEIVED BY 	Conditions of bottles or coolers at receipt: ☐ Compliant ☐ Non Compliant ☐ Cooler Temp 41.2 C ☐ Ice in Cooler?: Comments:		
RELINQUISHED BY	DATE/TIME	RECEIVED BY			
RELINQUISHED BY	DATE/TIME	RECEIVED FOR LAB BY			
3.	6/4 1830	3.	Page _____ of _____	SHIPPED VIA: CLIENT: ☐ Hand Delivered ☐ Overnight ALLIANCE: ☐ Picked Up ☐ Overnight	Shipment Complete ☐ YES ☐ NO

WHITE - ALLIANCE COPY FOR RETURN TO CLIENT

YELLOW - ALLIANCE COPY

PINK - SAMPLER COPY



284 Sheffield Street, Mountainside, NJ 07092
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Page 2 of 2

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CITY: Jersey City STATE: NJ ZIP: 07302
ATTENTION: Austin Farmerie
PHONE: 412-716-1366 FAX:

PROJECT INFORMATION

PROJECT NAME: 540 Degraw St Brooklyn, NY
PROJECT #: E9309 LOCATION: Brooklyn, NY
PROJECT MANAGER: Austin Farmerie
E-MAIL: afarmerie@entact.com
PHONE: 412-716-1366 FAX:

BILLING INFORMATION

BILL TO: ENTACT, LLC PO# E9309
ADDRESS: 999 Oakmont Plaza Drive, Suite 300
CITY: Westmont STATE: IL ZIP: 60559
ATTENTION: Wendy Murray PHONE: 800-936-8228

DATA TURNAROUND INFORMATION

FAX: _____ 3 _____ DAYS*
HARD COPY: _____ DAYS*
EDD _____ 3 _____ DAYS*
* TO BE APPROVED BY ALLIANCE
STANDARD TURNAROUND TIME IS 10 BUSINESS DAYS

DATA DELIVERABLE INFORMATION

☐ RESEULTS ONLY ☐ USEPA CLP
☐ RESULTS + QC ☐ New York State ASP "B"
☐ New Jersey REDUCED ☐ New York State ASP "A"
☐ New Jersey CLP ☐ Other _____
☐ EDD Format _____

ANALYSIS

ASTM COD	ASTM Ammonia-Nitrogen	ASTM O&G	ASTM TS	TS, TVS	pH	Paint Filter			
10	11	12	13	14	15	16			

PRESERVATIVES

COMMENTS

CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# of Bottles	E	E	E	E	E	E	E			<-- Specify Preservatives A-HCl B-HNO3 C-H2SO4 D-NaOH E-ICE F-Other
			COMP	GRAB	DATE	TIME		1	2	3	4	5	6	7	8	9	
1.	WC-A2-08-G	Soil		X	5/6	12:00	1										
2.	WC-A2-08-C	Soil	X		5/6	12:00	11	X	X	X	X	X	X	X			
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 1. Austin Farmerie	DATE/TIME 6-4-25 1655	RECEIVED BY 	1655 6-4-25	Conditions of bottles or coolers at receipt: ☐ Compliant ☐ Non Compliant ☐ Cooler Temp 41.2° ☐ Ice in Cooler?: _____ Comments:	
RELINQUISHED BY 2.	DATE/TIME	RECEIVED BY			
RELINQUISHED BY 3.	DATE/TIME 6-4-25 1830	RECEIVED FOR LAB BY			
Page _____ of _____				SHIPPED VIA: CLIENT: ☐ Hand Delivered ☐ Overnight ALLIANCE: ☐ Picked Up ☐ Overnight	Shipment Complete ☐ YES ☐ NO

WHITE - ALLIANCE COPY FOR RETURN TO CLIENT

YELLOW - ALLIANCE 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