

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

LAB CHRONICLE

OrderID:	Q3618	OrderDate:	11/12/2025 2:35:43 PM
Client:	ENTACT	Project:	Whittaker Coatings Site – E9125B
Contact:	Austin Farmerie	Location:	D41,VOA Ref. #2 Soil

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q3618-01	EME-TOP-SOIL	SOIL			11/12/25 10:00			11/12/25
			Cyanide	9012B		11/14/25	11/14/25 12:19	
			Hexavalent Chromium	7196A		11/13/25	11/13/25 15:43	
			pH	9045D			11/13/25 08:35	
			TOC	9060A			11/18/25 11:35	
			Trivalent Chromium	6010D			11/13/25 15:43	
Q3618-02	EME-GENERAL-FILL	SOIL			11/12/25 10:15			11/12/25
			Cyanide	9012B		11/14/25	11/14/25 12:19	
			Hexavalent Chromium	7196A		11/13/25	11/13/25 15:44	
			pH	9045D			11/13/25 08:45	
			TOC	9060A			11/18/25 11:43	
			Trivalent Chromium	6010D			11/13/25 15:56	



SAMPLE DATA

Report of Analysis

Client: ENTACT
Project: Whittaker Coatings Site – E9125B
Client Sample ID: EME-TOP-SOIL
Lab Sample ID: Q3618-01

Date Collected: 11/12/25 10:00
Date Received: 11/12/25
SDG No.: Q3618
Matrix: SOIL
% Solid: 70.3

Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
Cyanide	0.73		1	0.057	0.34	mg/Kg	11/14/25 08:10	11/14/25 12:19	9012B
Hexavalent Chromium	0.11	J	1	0.099	0.57	mg/Kg	11/13/25 12:00	11/13/25 15:43	7196A
pH	6.53	H	1	0	0	pH		11/13/25 08:35	9045D
TOC	22700	OR	1	28.9	250	mg/Kg		11/18/25 11:35	9060A
Trivalent Chromium	14.1		1	0.71	0.71	mg/Kg		11/13/25 15:43	6010D

Comments: pH result reported at temperature 21.4 °C

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

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

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

OR = Over Range

N = Spiked sample recovery not within control limits

Report of Analysis

Client: ENTACT
Project: Whittaker Coatings Site – E9125B
Client Sample ID: EME-GENERAL-FILL
Lab Sample ID: Q3618-02

Date Collected: 11/12/25 10:15
Date Received: 11/12/25
SDG No.: Q3618
Matrix: SOIL
% Solid: 88.2

Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.
Cyanide	0.047	U	1	0.047	0.28	mg/Kg	11/14/25 08:10	11/14/25 12:19	9012B
Hexavalent Chromium	0.13	J	1	0.078	0.44	mg/Kg	11/13/25 12:00	11/13/25 15:44	7196A
pH	3.48	H	1	0	0	pH		11/13/25 08:45	9045D
TOC	2410		1	28.9	250	mg/Kg		11/18/25 11:43	9060A
Trivalent Chromium	5.17		1	0.57	0.57	mg/Kg		11/13/25 15:56	6010D

Comments: pH result reported at temperature 21.4 °C

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

D = Dilution

Q = indicates LCS control criteria did not meet requirements

H = Sample Analysis Out Of Hold Time

J = Estimated Value

B = Analyte Found in Associated Method Blank

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

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

OR = Over Range

N =Spiked sample recovery not within control limits



QC RESULT SUMMARY

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137879

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV pH	pH	7.01	7	100	90–110	11/13/2025
Sample ID: CCV1 pH	pH	2.01	2.00	101	90–110	11/13/2025
Sample ID: CCV2 pH	pH	12.02	12.00	100	90–110	11/13/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137886

Analyte	Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: ICV Hexavalent Chromium	mg/L	0.488	0.5	98	90-110	11/13/2025
Sample ID: CCV1 Hexavalent Chromium	mg/L	0.499	0.5	100	90-110	11/13/2025
Sample ID: CCV2 Hexavalent Chromium	mg/L	0.491	0.5	98	90-110	11/13/2025
Sample ID: CCV3 Hexavalent Chromium	mg/L	0.485	0.5	97	90-110	11/13/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137901

Analyte		Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID:	ICV1						
Cyanide		mg/L	0.095	0.099	96	90-110	11/14/2025
Sample ID:	CCV1						
Cyanide		mg/L	0.24	0.25	96	90-110	11/14/2025
Sample ID:	CCV2						
Cyanide		mg/L	0.24	0.25	96	90-110	11/14/2025
Sample ID:	CCV3						
Cyanide		mg/L	0.24	0.25	96	90-110	11/14/2025
Sample ID:	CCV4						
Cyanide		mg/L	0.25	0.25	100	90-110	11/14/2025

Initial and Continuing Calibration Verification

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137936

Analyte		Units	Result	True Value	% Recovery	Acceptance Window (%R)	Analysis Date
Sample ID: TOC	ICV1	mg/L	1080	1000	108	90–110	10/23/2025
Sample ID: TOC	CCV1	mg/L	1020	1000	102	90–110	11/18/2025
Sample ID: TOC	CCV2	mg/L	1020	1000	102	90–110	11/18/2025

Initial and Continuing Calibration Blank Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137886

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: ICB Hexavalent Chromium	mg/L	< 0.0050	0.0050	U	0.0029	0.01	11/13/2025
Sample ID: CCB1 Hexavalent Chromium	mg/L	< 0.0050	0.0050	U	0.0029	0.01	11/13/2025
Sample ID: CCB2 Hexavalent Chromium	mg/L	< 0.0050	0.0050	U	0.0029	0.01	11/13/2025
Sample ID: CCB3 Hexavalent Chromium	mg/L	< 0.0050	0.0050	U	0.0029	0.01	11/13/2025

Initial and Continuing Calibration Blank Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137901

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: ICB1 Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	11/14/2025
Sample ID: CCB1 Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	11/14/2025
Sample ID: CCB2 Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	11/14/2025
Sample ID: CCB3 Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	11/14/2025
Sample ID: CCB4 Cyanide	mg/L	< 0.0025	0.0025	U	0.00096	0.005	11/14/2025

Initial and Continuing Calibration Blank Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

RunNo.: LB137936

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: ICB1 TOC	mg/L	< 125.0000	125.0000	U	22.3	250	10/23/2025
Sample ID: CCB1 TOC	mg/L	< 125.0000	125.0000	U	22.3	250	11/18/2025
Sample ID: CCB2 TOC	mg/L	< 125.0000	125.0000	U	22.3	250	11/18/2025

Preparation Blank Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

Analyte	Units	Result	Acceptance Limits	Conc Qual	MDL	RDL	Analysis Date
Sample ID: LB137936BLS TOC	mg/Kg	< 125.0000	125.0000	U	28.9	250	11/18/2025
Sample ID: PB170537BL Hexavalent Chromium	mg/Kg	0.08	0.2000	J	0.07	0.4	11/13/2025
Sample ID: PB170546BL Cyanide	mg/Kg	< 0.1250	0.1250	U	0.042	0.25	11/14/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3609-01
Client ID:	AU-713-COMP-01MS	Percent Solids for Spike Sample:	81.6

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Cyanide	mg/Kg	75-125	2.20		0.062	J	2.4	1	89		11/14/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3609-01
Client ID:	AU-713-COMP-01MS	Percent Solids for Spike Sample:	81.6

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Hexavalent Chromium	mg/Kg	75-125	1520		0.095	J	1570	40	97		11/13/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3609-01
Client ID:	AU-713-COMP-01MS	Percent Solids for Spike Sample:	81.6

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Hexavalent Chromium	mg/Kg	85-115	42.2		0.095	J	49.0	2	86		11/13/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3609-01
Client ID:	AU-713-COMP-01MSD	Percent Solids for Spike Sample:	81.6

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Cyanide	mg/Kg	75-125	2.20		0.062	J	2.4	1	89		11/14/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3609-01
Client ID:	AU-713-COMP-01MS	Percent Solids for Spike Sample:	81.6

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
Hexavalent Chromium	mg/Kg	75-125	40.1		0.095	J	49.0	2	82		11/13/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3618-02
Client ID:	EME-GENERAL-FILLMS	Percent Solids for Spike Sample:	88.2

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
TOC	mg/Kg	75-125	3300		2410		1000	1	89		11/18/2025

Matrix Spike Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3618-02
Client ID:	EME-GENERAL-FILLMSD	Percent Solids for Spike Sample:	88.2

Analyte	Units	Acceptance Limit %R	Spiked Result	Conc. Qualifier	Sample Result	Conc. Qualifier	Spike Added	Dilution Factor	% Rec	Qual	Analysis Date
TOC	mg/Kg	75-125	3600		2410		1000	1	119		11/18/2025

Duplicate Sample Summary

Client: ENTACT Project: Whittaker Coatings Site – E9125B Client ID: AU-713-COMP-01DUP	SDG No.: Q3618 Sample ID: Q3609-01 Percent Solids for Spike Sample: 81.6
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/AD	Qual	Analysis Date
Hexavalent Chromium	mg/Kg	+/-20	0.095	J	0.084	U	1	200	*	11/13/2025
Cyanide	mg/Kg	+/-20	0.062	J	0.073	J	1	16		11/14/2025

Duplicate Sample Summary

Client: ENTACT Project: Whittaker Coatings Site – E9125B Client ID: AU-713-COMP-01MSD	SDG No.: Q3618 Sample ID: Q3609-01 Percent Solids for Spike Sample: 81.6
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Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
Cyanide	mg/Kg	+/-20	2.20		2.20		1	0		11/14/2025

Duplicate Sample Summary

Client: ENTACT Project: Whittaker Coatings Site – E9125B Client ID: EME-GENERAL-FILLDUP	SDG No.: Q3618 Sample ID: Q3618-02 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	3.48		3.50		1	0.57		11/13/2025

Duplicate Sample Summary

Client:	ENTACT	SDG No.:	Q3618
Project:	Whittaker Coatings Site – E9125B	Sample ID:	Q3618-02
Client ID:	EME-GENERAL-FILLMSD	Percent Solids for Spike Sample:	88.2

Analyte	Units	Acceptance Limit	Sample Result	Conc. Qualifier	Duplicate Result	Conc. Qualifier	Dilution Factor	RPD/ AD	Qual	Analysis Date
TOC	mg/Kg	+/-20	3300		3600		1	9		11/18/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

Run No.: LB137936

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	LB137936BSS							
TOC	mg/Kg	1000	1020		102	1	90-110	11/18/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

Run No.: LB137886

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB170537BS							
Hexavalent Chromium	mg/Kg	20	20.6		103	1	84-110	11/13/2025

Laboratory Control Sample Summary

Client: ENTACT

SDG No.: Q3618

Project: Whittaker Coatings Site – E9125B

Run No.: LB137901

Analyte	Units	True Value	Result	Conc. Qualifier	% Recovery	Dilution Factor	Acceptance Limit %R	Analysis Date
Sample ID	PB170546BS							
Cyanide	mg/Kg	5	4.80		96	1	85-115	11/14/2025



RAW DATA

Analytical Summary Report

Analysis Method: 9045D

Analyst By : jignesh

Parameter: pH

Supervisor Review By : Iwona

Run Number: LB137879

Slope : 98.3

BalanceID: WC SC-7

pH Meter ID : WC PH METER-1

Calibration Standards	Chemtech Log#
PH 4 BUFFER SOLUTION	W3178
BUFFER PH 7.00 GREEN 1PINT PK6	W3093
PH 10.01 BUFFER, COLOR CD 475ML	W3191
buffer solution pH 7 yellow	W3217
Buffer Solution, PH2 (500ml)	W3161
pH 12.00 Buffer	W3200

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

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

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

Seq	LabID	DF	Matrix	Weight (gm)	Volume (ml)	Temperature (°C)	Result (pH)	Anal Date	Anal Time
1	CAL1	1	Water	NA	NA	20.2	4.01	11/13/2025	08:15
2	CAL2	1	Water	NA	NA	20.2	7.01	11/13/2025	08:16
3	CAL3	1	Water	NA	NA	20.2	10.02	11/13/2025	08:17
4	ICV	1	Water	NA	NA	20.2	7.01	11/13/2025	08:20
5	CCV1	1	Water	NA	NA	20.2	2.01	11/13/2025	08:22
6	Q3618-01	1	Solid	20.02	20	21.4	6.53	11/13/2025	08:35
7	Q3618-02	1	Solid	20.03	20	21.4	3.48	11/13/2025	08:45
8	Q3618-02DUP	1	Solid	20.04	20	21.6	3.50	11/13/2025	08:48
9	CCV2	1	Water	NA	NA	20.3	12.02	11/13/2025	08:50

WORKLIST(Hardcopy Internal Chain)

131819

WorkList Name : ph s q3604 WorkList ID : 193091 Department : Wet-Chemistry Date : 11-13-2025 07:58:44

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3618-01	EME-TOP-SOIL	Solid	pH	Cool 4 deg C	ENTA05	D41	11/12/2025	9045D
Q3618-02	EME-GENERAL-FILL	Solid	pH	Cool 4 deg C	ENTA05	D41	11/12/2025	9045D

Date/Time 11-13-25 08:10
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Date/Time 11-13-25 13:00
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Analytical Summary Report

Analysis Method: 7196A

ANALYST: Iwona

Parameter: ~~Hexavalent Chromium~~

SUPERVISOR REVIEW BY: JIGNESH

Run Number: LB137886

pH Meter ID: ph Meter-1

Reagent/Standard	Lot/Log #
hexavalent chromium color reagent	WP115554
5N sulfuric acid	WP115340
HNO3 Hex-Chrome, 5M	WP115339
Hexchrome Cleaning Solution	WP114310

Intercept: -0.0004

Slope: 0.763

Regression: 0.99993

Seq	Lab ID	True Value (mg/l)	DF	Initial Vol (ml)	Final Vol (ml)	pH HNO3	pH H2SO4	Absorb.at 540nm		Absorbance Difference	Result (mg/L)	%D	Anal Date	Anal Time
								Backgrnd	Color					
1	CAL1	0	1	100	100	7.42	2.08	0.000	0.000	0.000	0.000		11/13/2025	15:15
2	CAL2	0.01	1	100	100	7.28	2.16	0.000	0.008	0.008	0.011	10	11/13/2025	15:16
3	CAL3	0.025	1	100	100	7.63	2.32	0.000	0.020	0.020	0.026	4	11/13/2025	15:17
4	CAL4	0.05	1	100	100	7.15	1.96	0.000	0.037	0.037	0.049	-2	11/13/2025	15:18
5	CAL5	0.1	1	100	100	7.85	1.82	0.000	0.078	0.078	0.102	2	11/13/2025	15:19
6	CAL6	0.5	1	100	100	7.08	2.09	0.000	0.374	0.374	0.490	-2	11/13/2025	15:20
7	CAL7	1	1	100	100	7.14	2.43	0.000	0.766	0.766	1.004	0.4	11/13/2025	15:21

Analytical Summary Report

Analysis Method: 7196A

ANALYST: Iwona

Parameter: Hexavalent Chromium

SUPERVISOR REVIEW BY: JIGNESH

Run Number: LB137886

pH Meter ID: pH Meter-1

Seq	Lab ID	True Value	DF	Initial Vol (ml/gm)	Final Vol (ml)	pH HN03	pH H2SO4	Absorb.at540nm		Absorbance Difference	Intermediate Result (mg/L)	Anal Date	Anal Time
								Backgrnd	Color				
1	ICV	0.5	1	100	100	7.27	1.88	0.000	0.372	0.372	0.488	11/13/2025	15:22
2	ICB		1	100	100	7.62	1.64	0.000	0.000	0.000	0.001	11/13/2025	15:23
3	CCV1	0.5	1	100	100	7.25	2.17	0.000	0.380	0.380	0.499	11/13/2025	15:24
4	CCB1		1	100	100	7.80	1.74	0.000	0.000	0.000	0.001	11/13/2025	15:25
5	RL Check	0.01	1	100	100	7.33	1.85	0.000	0.007	0.007	0.010	11/13/2025	15:26
6	PB170537BL		1	2.50	100	7.19	2.05	0.000	0.001	0.001	0.002	11/13/2025	15:27
7	PB170537BS	20	1	2.50	100	7.85	2.01	0.000	0.392	0.392	0.514	11/13/2025	15:28
8	Q3609-01		1	2.58	100	7.59	1.62	0.020	0.021	0.001	0.002	11/13/2025	15:29
9	Q3609-01DU		1	2.54	100	7.07	2.41	0.022	0.022	0.000	0.001	11/13/2025	15:30
10	Q3609-01MS	40	2	2.55	100	7.44	1.96	0.020	0.338	0.318	0.417	11/13/2025	15:31
11	Q3609-01MS	1284	40	2.53	100	7.36	1.68	0.000	0.598	0.598	0.784	11/13/2025	15:32
12	Q3609-01MS	40	2	2.57	100	7.38	2.24	0.020	0.357	0.337	0.442	11/13/2025	15:33
13	Q3609-04		1	2.52	100	7.42	2.38	0.019	0.020	0.001	0.002	11/13/2025	15:34
14	Q3609-07		1	2.56	100	7.44	1.84	0.015	0.016	0.001	0.002	11/13/2025	15:35
15	Q3609-10		1	2.57	100	7.58	1.66	0.017	0.019	0.002	0.003	11/13/2025	15:36
16	CCV2	0.5	1	100	100	7.19	2.42	0.000	0.374	0.374	0.491	11/13/2025	15:37
17	CCB2		1	100	100	7.24	2.06	0.000	0.001	0.001	0.002	11/13/2025	15:38
18	Q3609-13		1	2.52	100	7.33	2.22	0.009	0.010	0.001	0.002	11/13/2025	15:39
19	Q3614-01		1	2.54	100	7.85	1.98	0.025	0.025	0.000	0.001	11/13/2025	15:40
20	Q3614-02		1	2.56	100	7.61	1.65	0.023	0.025	0.002	0.003	11/13/2025	15:41
21	Q3614-03		1	2.57	100	7.06	1.58	0.028	0.028	0.000	0.001	11/13/2025	15:42
22	Q3618-01		1	2.51	100	7.26	2.08	0.024	0.025	0.001	0.002	11/13/2025	15:43
23	Q3618-02		1	2.56	100	7.81	2.27	0.017	0.019	0.002	0.003	11/13/2025	15:44
24	Q3624-01		1	2.57	100	7.46	2.36	0.020	0.022	0.002	0.003	11/13/2025	15:45
25	Q3628-01		1	2.55	100	7.52	1.85	0.004	0.004	0.000	0.001	11/13/2025	15:46
26	CCV3	0.5	1	100	100	7.66	1.67	0.000	0.370	0.370	0.485	11/13/2025	15:47
27	CCB3		1	100	100	7.27	1.80	0.000	0.000	0.000	0.001	11/13/2025	15:48

Test results

Aquakem 7.2AQ1

Page:

Alliance Technical Group
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : RM

Instrument ID : Konelab

11/14/2025 12:55

Test: Total CN

Sample Id	Result	Dil. 1 +	Response	Errors
ICV1	94.638	0.0	0.085	
ICB1	0.786	0.0	0.001	
CCV1	239.910	0.0	0.214	
CCB1	0.876	0.0	0.001	
PB170546BL	0.744	0.0	0.001	
PB170546BS	95.228	0.0	0.085	
LOWPB170546	9.789	0.0	0.009	
HIGHPB170546	480.910	0.0	0.429	
Q3609-01	1.045	0.0	0.002	
Q3609-01DUP	1.219	0.0	0.002	
Q3609-01MS	36.804	0.0	0.033	
Q3609-01MSD	37.035	0.0	0.034	
Q3609-04	1.042	0.0	0.002	
Q3609-07	0.987	0.0	0.001	
CCV2	240.190	0.0	0.215	
CCB2	0.595	0.0	0.001	
Q3609-10	0.477	0.0	0.001	
Q3609-13	0.714	0.0	0.001	
Q3618-01	10.694	0.0	0.010	
Q3618-02	0.698	0.0	0.001	
Q3621-02	1.795	0.0	0.002	
Q3624-01	0.981	0.0	0.001	
Q3631-01	2.701	0.0	0.003	
Q3631-03	1.418	0.0	0.002	
Q3633-01	0.787	0.0	0.001	
Q3633-03	1.400	0.0	0.002	
CCV3	240.854	0.0	0.215	
CCB3	0.952	0.0	0.001	
Q3633-05	1.531	0.0	0.002	
Q3641-01	1.261	0.0	0.002	
PB170563BL	0.768	0.0	0.001	
PB170563BS	95.513	0.0	0.086	
Q3584-04	0.896	0.0	0.001	
CCV4	247.164	0.0	0.221	
CCB4	0.821	0.0	0.001	

98% (90-110) 11/14/2025
97% (90-110) RM

11/14/2025
RM

N 35
Mean 52.949
SD 108.1410
CV% 204.23

Aquakem v. 7.2AQ1

Results from time period:

Fri Nov 14 11:56:51 2025

Fri Nov 14 12:45:22 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	-0.022	µg/l	11/14/2025 9:19:45	
5.0PPBCN	A	Total CN	P	5.343	µg/l	11/14/2025 9:19:46	
10PPBCN	A	Total CN	P	10.4033	µg/l	11/14/2025 9:19:47	
50PPBCN	A	Total CN	P	49.6432	µg/l	11/14/2025 9:19:48	
100PPBCN	A	Total CN	P	99.0638	µg/l	11/14/2025 9:19:49	
250PPBCN	A	Total CN	P	250.7143	µg/l	11/14/2025 9:19:50	
500PPBCN	A	Total CN	P	499.8543	µg/l	11/14/2025 9:19:51	
ICV1	S	Total CN	P	94.6377	µg/l	11/14/2025 11:56:52	
ICB1	S	Total CN	P	0.7862	µg/l	11/14/2025 11:56:53	
CCV1	S	Total CN	P	239.9105	µg/l	11/14/2025 11:56:56	
CCB1	S	Total CN	P	0.8765	µg/l	11/14/2025 11:56:57	
PB170546BL	S	Total CN	P	0.7442	µg/l	11/14/2025 11:56:59	
PB170546BS	S	Total CN	P	95.2285	µg/l	11/14/2025 11:57:01	
LOWPB170546	S	Total CN	P	9.7892	µg/l	11/14/2025 12:04:28	
HIGHPB170546	S	Total CN	P	480.9102	µg/l	11/14/2025 12:04:32	
Q3609-01	S	Total CN	P	1.0448	µg/l	11/14/2025 12:04:34	
Q3609-01DUP	S	Total CN	P	1.2188	µg/l	11/14/2025 12:04:37	
Q3609-01MS	S	Total CN	P	36.8037	µg/l	11/14/2025 12:12:01	
Q3609-01MSD	S	Total CN	P	37.0352	µg/l	11/14/2025 12:12:02	
Q3609-04	S	Total CN	P	1.0421	µg/l	11/14/2025 12:12:05	
Q3609-07	S	Total CN	P	0.9872	µg/l	11/14/2025 12:12:06	
CCV2	S	Total CN	P	240.1901	µg/l	11/14/2025 12:12:10	
CCB2	S	Total CN	P	0.5953	µg/l	11/14/2025 12:19:37	
Q3609-10	S	Total CN	P	0.4765	µg/l	11/14/2025 12:19:38	
Q3609-13	S	Total CN	P	0.7135	µg/l	11/14/2025 12:19:39	
Q3618-01	S	Total CN	P	10.6937	µg/l	11/14/2025 12:19:40	
Q3618-02	S	Total CN	P	0.6983	µg/l	11/14/2025 12:19:41	
Q3621-02	S	Total CN	P	1.7947	µg/l	11/14/2025 12:19:42	
Q3624-01	S	Total CN	P	0.9812	µg/l	11/14/2025 12:19:43	
Q3631-01	S	Total CN	P	2.7007	µg/l	11/14/2025 12:19:44	
Q3631-03	S	Total CN	P	1.4181	µg/l	11/14/2025 12:19:45	
Q3633-01	S	Total CN	P	0.7867	µg/l	11/14/2025 12:19:46	
Q3633-03	S	Total CN	P	1.4004	µg/l	11/14/2025 12:27:11	
CCV3	S	Total CN	P	240.8544	µg/l	11/14/2025 12:27:15	
CCB3	S	Total CN	P	0.9521	µg/l	11/14/2025 12:27:18	
Q3633-05	S	Total CN	P	1.5309	µg/l	11/14/2025 12:27:19	
Q3641-01	S	Total CN	P	1.2614	µg/l	11/14/2025 12:27:20	
PB170563BL	S	Total CN	P	0.7681	µg/l	11/14/2025 12:34:49	
PB170563BS	S	Total CN	P	95.5129	µg/l	11/14/2025 12:34:50	

Q3584-04	S	Total CN	P	0.8959 µg/l	11/14/2025 12:34:53
CCV4	S	Total CN	P	247.1642 µg/l	11/14/2025 12:39:59
CCB4	S	Total CN	P	0.8212 µg/l	11/14/2025 12:40:01

=====

Calibration results Aquakem 7.2AQ1 Page: 11/14/2025 9:20

Alliance Technical Group
 284 Sheffield Street, Mountainside, NJ 07092

11/14/2025 9:20 Reviewed by : RM Instrument ID : Konelab

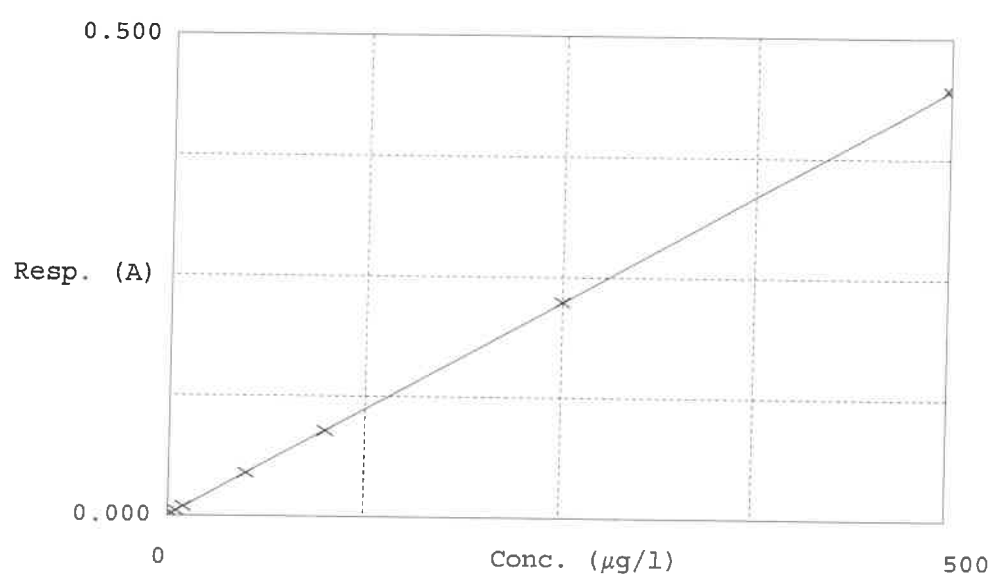
Test Total CN

Accepted 11/14/2025 9:20

Factor 1122
 Bias 0.001

Coeff. of det. 0.999991

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	0.0PPBCN	0.001	-0.0220	0.0000	-
2	5.0PPBCN	0.005	5.3430	5.0000	6.9
3	10PPBCN	0.010	10.4033	10.0000	4.0
4	50PPBCN	0.045	49.6432	50.0000	-0.7
5	100PPBCN	0.089	99.0638	100.0000	-0.9
6	250PPBCN	0.224	250.7143	250.0000	0.3
7	500PPBCN	0.446	499.8543	500.0000	0.0

11/14/2025
 RM

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
CCV1	1022.6536			TOC	
CCV1	1020.4160			TOC	
CCV1	1017.6774			TOC	
CCV1.....	1029.0452...	..	...	TOC	..
CCB1	11.8282			TOC	
CCB1	7.7154			TOC	
CCB1.....	8.6663...	..	...	TOC	..
CCB1	12.7879			TOC	
LB137936BLS	9.2074			TOC	
LB137936BLS.....	7.2110...	..	...	TOC	..
LB137936BLS	5.3957			TOC	
LB137936BLS	5.5941			TOC	
LB137936BSS.....	1031.6721...	..	...	TOC	..
LB137936BSS	1023.6503			TOC	
LB137936BSS	1000.8012			TOC	
LB137936BSS.....	1011.8380...	..	...	TOC	..
Q3618-01	18442.2383			TOC	
Q3618-01	22399.6699			TOC	
Q3618-01.....	25978.4082...	..	...	TOC	..
Q3618-01	24077.0293			TOC	
Q3618-02	2082.1675			TOC	
Q3618-02.....	2167.7036...	..	...	TOC	..
Q3618-02	2753.5237			TOC	
Q3618-02	2647.5879			TOC	
Q3618-02MS.....	2778.8298...	..	...	TOC	..
Q3618-02MS	3930.1931			TOC	
Q3618-02MS	2889.9963			TOC	
Q3618-02MS.....	3619.1917...	..	...	TOC	..
Q3618-02MSD	4163.3330			TOC	
Q3618-02MSD	3181.9800			TOC	
Q3618-02MSD.....	3559.8557...	..	...	TOC	..
Q3618-02MSD	3501.1321			TOC	
Q3530-02	319.3051			TOC	
Q3530-02.....	321.0382...	..	...	TOC	..
Q3530-02	297.6108			TOC	
Q3530-02	311.8695			TOC	
Q3530-01.....	44.3899...	..	...	TOC	..
Q3530-01	47.2293			TOC	
Q3530-01	46.3435			TOC	
Q3530-01.....	42.9062...	..	...	TOC	..
CCV2	1007.3651			TOC	
CCV2	1044.3188			TOC	
CCV2.....	1013.1560...	..	...	TOC	..
CCV2	1025.0035			TOC	
CCB2	3.1254			TOC	
CCB2.....	11.4806...	..	...	TOC	..
CCB2	5.3157			TOC	
CCB2	13.6695			TOC	

Method ID		Sample Type	Vial Timestamp		Message
Boat Sampler		Sample	2025/11/18	10:30	
Boat Sampler		Sample	2025/11/18	10:32	
Boat Sampler		Sample	2025/11/18	10:34	
Boat Sampler	...	Sample	..	..2025/11/18	10:37
Boat Sampler		Sample	2025/11/18	10:41	Low Sample Detected
Boat Sampler		Sample	2025/11/18	10:47	Low Sample Detected
Boat Sampler	...	Sample	..	..2025/11/18	10:50
Boat Sampler		Sample	2025/11/18	10:53	Low Sample Detected
Boat Sampler		Sample	2025/11/18	10:58	Low Sample Detected
Boat Sampler	...	Sample	..	..2025/11/18	11:04
Boat Sampler		Sample	2025/11/18	11:08	Low Sample Detected
Boat Sampler		Sample	2025/11/18	11:11	Low Sample Detected
Boat Sampler	...	Sample	..	..2025/11/18	11:14
Boat Sampler		Sample	2025/11/18	11:19	
Boat Sampler		Sample	2025/11/18	11:21	
Boat Sampler	...	Sample	..	..2025/11/18	11:23
Boat Sampler		Sample	2025/11/18	11:26	
Boat Sampler		Sample	2025/11/18	11:29	
Boat Sampler	...	Sample	..	..2025/11/18	11:32
Boat Sampler		Sample	2025/11/18	11:35	
Boat Sampler		Sample	2025/11/18	11:37	
Boat Sampler	...	Sample	..	..2025/11/18	11:39
Boat Sampler		Sample	2025/11/18	11:41	
Boat Sampler		Sample	2025/11/18	11:43	
Boat Sampler	...	Sample	..	..2025/11/18	11:49
Boat Sampler		Sample	2025/11/18	11:54	
Boat Sampler		Sample	2025/11/18	11:56	
Boat Sampler	...	Sample	..	..2025/11/18	11:59
Boat Sampler		Sample	2025/11/18	12:03	
Boat Sampler		Sample	2025/11/18	12:05	
Boat Sampler	...	Sample	..	..2025/11/18	12:07
Boat Sampler		Sample	2025/11/18	12:10	
Boat Sampler		Sample	2025/11/18	12:17	
Boat Sampler	...	Sample	..	..2025/11/18	12:19
Boat Sampler		Sample	2025/11/18	12:21	
Boat Sampler		Sample	2025/11/18	12:23	
Boat Sampler	...	Sample	..	..2025/11/18	12:27
Boat Sampler		Sample	2025/11/18	12:31	
Boat Sampler		Sample	2025/11/18	12:33	
Boat Sampler	...	Sample	..	..2025/11/18	12:35
Boat Sampler		Sample	2025/11/18	12:38	
Boat Sampler		Sample	2025/11/18	12:41	
Boat Sampler	...	Sample	..	..2025/11/18	12:43
Boat Sampler		Sample	2025/11/18	12:46	
Boat Sampler		Sample	2025/11/18	12:53	Low Sample Detected
Boat Sampler	...	Sample	..	..2025/11/18	12:56
Boat Sampler		Sample	2025/11/18	12:59	Low Sample Detected
Boat Sampler		Sample	2025/11/18	13:03	Low Sample Detected

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1022.6536	40.9061	2886952	-1.523	-0.527	69

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1020.4160	40.8166	2880635	-1.580	-0.583	69

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1017.6774	40.7071	2872904	-1.571	-0.576	71

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1029.0452	41.1618	2904996	-1.477	-0.477	66

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11.8282	0.4731	33391	-1.739	-1.847	120

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7.7154	0.3086	21781	-1.805	-1.855	120

Last Message: Low Sample Detected
=====

Sample ID: CCB1 Mode: TOC
Method: Boat Sampler Filename: 11181047
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 10:50
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.6663	0.3467	24465	-1.826	-1.842	120

Last Message: Low Sample Detected
=====

Sample ID: CCB1 Mode: TOC
Method: Boat Sampler Filename: 11181051
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 10:53
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12.7879	0.5115	36100	-1.821	-1.875	120

Last Message: Low Sample Detected
=====

Sample ID: LB137936BLS Mode: TOC
Method: Boat Sampler Filename: 11181055
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 10:58
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.2074	0.3683	25992	-1.879	-1.849	120

Last Message: Low Sample Detected
=====

Sample ID: LB137936BLS Mode: TOC
Method: Boat Sampler Filename: 11181102
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:04
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7.2110	0.2884	20357	-1.733	-1.829	120

Last Message: Low Sample Detected
=====

Sample ID: LB137936BLS Mode: TOC
Method: Boat Sampler Filename: 11181105
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:08
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5.3957	0.2158	15232	-1.837	-1.850	120

Last Message: Low Sample Detected
=====

Sample ID: LB137936BLS Mode: TOC
Method: Boat Sampler Filename: 11181108
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:11
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5.5941	0.2238	15792	-1.816	-1.841	120

Last Message: Low Sample Detected
=====

Sample ID: LB137936BSS Mode: TOC
Method: Boat Sampler Filename: 11181113
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:14
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1031.6721	41.2669	2912411	-1.854	-0.859	73

Sample ID: LB137936BSS Mode: TOC
Method: Boat Sampler Filename: 11181117
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:19
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1023.6503	40.9460	2889766	-1.800	-0.801	70

Sample ID: LB137936BSS Mode: TOC
Method: Boat Sampler Filename: 11181119
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:21
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1000.8012	40.0320	2825263	-1.583	-0.584	68

Sample ID: LB137936BSS Mode: TOC
Method: Boat Sampler Filename: 11181122
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:23
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1011.8380	40.4735	2856420	-1.536	-0.540	68

Sample ID: Q3618-01 Mode: TOC
Method: Boat Sampler Filename: 11181124
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:26
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18442.2383	130.9399	9241086	1.060	2.059	90

Sample ID: Q3618-01 Mode: TOC
Method: Boat Sampler Filename: 11181127
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:29
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	22399.6699	141.1179	9959400	0.901	1.899	103

Sample ID: Q3618-01 Mode: TOC
Method: Boat Sampler Filename: 11181130
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:32
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	25978.4082	142.8812	10083847	5.220	6.188	73

Sample ID: Q3618-01 Mode: TOC
Method: Boat Sampler Filename: 11181133
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:35
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	24077.0293	130.0160	9175879	6.805	7.783	69

Sample ID: Q3618-02 Mode: TOC
Method: Boat Sampler Filename: 11181136
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:37
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2082.1675	12.7012	896389	0.162	1.159	52

Sample ID: Q3618-02 Mode: TOC
Method: Boat Sampler Filename: 11181138
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:39
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2167.7036	14.9572	1055602	4.418	5.394	45

Sample ID: Q3618-02 Mode: TOC
Method: Boat Sampler Filename: 11181140
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:41
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2753.5237	22.8542	1612939	3.352	4.321	45

Sample ID: Q3618-02 Mode: TOC
Method: Boat Sampler Filename: 11181142
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:43
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2647.5879	19.3274	1364031	1.804	2.769	47

Sample ID: Q3618-02MS Mode: TOC
Method: Boat Sampler Filename: 11181147
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:49
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2778.8298	20.5633	1451258	5.882	6.828	45

Sample ID: Q3618-02MS Mode: TOC
Method: Boat Sampler Filename: 11181152
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:54
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3930.1931	27.1183	1913877	-0.733	0.253	59

Sample ID: Q3618-02MS Mode: TOC
Method: Boat Sampler Filename: 11181154
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:56
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2889.9963	22.2530	1570504	4.192	5.165	49

Sample ID: Q3618-02MS Mode: TOC
Method: Boat Sampler Filename: 11181158
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 11:59
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3619.1917	23.8867	1685802	5.523	6.439	45

Sample ID: Q3618-02MSD Mode: TOC
Method: Boat Sampler Filename: 11181201
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 12:03
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4163.3330	27.0617	1909878	-1.011	-0.015	58

Sample ID: Q3618-02MSD Mode: TOC

Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Filename: 11181204
Timestamp: 2025/11/18 12:05
Sample Type: Sample

Reviewed By:Iwona
On:11/18/2025 3:57:09
PM
Inst Id :Appolo-9000
LB :LB137936

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3181.9800	23.2285	1639349	6.754	7.741	47

Sample ID: Q3618-02MSD
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181206
Timestamp: 2025/11/18 12:07
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3559.8557	25.6310	1808906	4.231	5.226	48

Sample ID: Q3618-02MSD
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181208
Timestamp: 2025/11/18 12:10
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3501.1321	25.2082	1779066	6.209	7.131	47

Sample ID: Q3530-02
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181216
Timestamp: 2025/11/18 12:17
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	319.3051	12.7722	901399	-1.624	-0.635	58

Sample ID: Q3530-02
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181218
Timestamp: 2025/11/18 12:19
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	321.0382	12.8415	906291	-1.621	-0.626	58

Sample ID: Q3530-02
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181220
Timestamp: 2025/11/18 12:21
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	297.6108	11.9044	840156	-1.460	-0.462	53

Sample ID: Q3530-02
Method: Boat Sampler

Mode: TOC
Filename: 11181222

Cal. Curve: TOC SOIL
Operator ID: RM IZ

Timestamp: 2025/11/18 12:23
Sample Type: Sample

Reviewed By:Iwona
On:11/18/2025 3:57:09
PM
Inst Id :Appolo-9000
LB :LB137936

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	311.8695	12.4748	880408	-1.592	-0.605	56

Sample ID: Q3530-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181226
Timestamp: 2025/11/18 12:27
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	44.3899	1.7756	125313	-1.777	-0.779	43

Sample ID: Q3530-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181229
Timestamp: 2025/11/18 12:31
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	47.2293	1.8892	133328	-1.711	-0.724	42

Sample ID: Q3530-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181231
Timestamp: 2025/11/18 12:33
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	46.3435	1.8537	130828	-1.745	-0.754	43

Sample ID: Q3530-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181233
Timestamp: 2025/11/18 12:35
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	42.9062	1.7162	121124	-1.671	-0.676	41

Sample ID: CCV2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181236
Timestamp: 2025/11/18 12:38
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1007.3651	40.2946	2843793	-1.768	-0.771	72

Sample ID: CCV2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181239
Timestamp: 2025/11/18 12:41
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1044.3188	41.7728	2948113	-1.649	-0.656	70

Sample ID: CCV2 Mode: TOC
Method: Boat Sampler Filename: 11181241
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 12:43
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1013.1560	40.5262	2860140	-1.439	-0.445	71

Sample ID: CCV2 Mode: TOC
Method: Boat Sampler Filename: 11181244
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 12:46
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1025.0035	41.0001	2893586	-1.512	-0.519	68

Sample ID: CCB2 Mode: TOC
Method: Boat Sampler Filename: 11181250
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 12:53
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.1254	0.1250	8823	-1.647	-1.764	120

Last Message: Low Sample Detected

Sample ID: CCB2 Mode: TOC
Method: Boat Sampler Filename: 11181254
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 12:56
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11.4806	0.4592	32410	-1.715	-1.747	120

Last Message: Low Sample Detected

Sample ID: CCB2 Mode: TOC
Method: Boat Sampler Filename: 11181257
Cal. Curve: TOC SOIL Timestamp: 2025/11/18 12:59
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5.3157	0.2126	15006	-1.737	-1.783	120

Last Message: Low Sample Detected

Sample ID: CCB2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 11181300
Timestamp: 2025/11/18 13:03
Sample Type: Sample

Reviewed By:Iwona
On:11/18/2025 3:57:09
PM
Inst Id :Appolo-9000
LB :LB137936

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13.6695	0.5468	38589	-1.682	-1.699	120

Last Message: Low Sample Detected
=====

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
BLANK	31950	15426	48.28	TOC	
250mg/l	849893	50108	5.90	TOC	
500mg/l	1675519	64965	3.88	TOC	
1000mg/l.....	3173298...	28597..	0.90...	TOC	..
2000mg/l	5705574	120319	2.11	TOC	
ICV	1077.7419			TOC	
ICV.....	1072.2174...	..	...	TOC	..
ICV	1063.5485			TOC	
ICV	1089.7552			TOC	
ICB.....	10.0600...	..	...	TOC	..
ICB	20.6062			TOC	
ICB	9.7098			TOC	
ICB.....	2.1047...	..	...	TOC	..

Method ID	Sample Type	Vial Timestamp		Message
Boat Sampler	TOC Standard	2025/10/23	11:57	Low Sample Detected
Boat Sampler	TOC Standard	2025/10/23	12:04	
Boat Sampler	TOC Standard	2025/10/23	12:12	
Boat Sampler	...TOC Standard	..	..2025/10/23 12:21	..
Boat Sampler	TOC Standard	2025/10/23	12:31	
Boat Sampler	Sample	2025/10/23	12:40	
Boat Sampler	...Sample	..	..2025/10/23 12:42	..
Boat Sampler	Sample	2025/10/23	12:44	
Boat Sampler	Sample	2025/10/23	12:50	
Boat Sampler	...Sample	..	..2025/10/23 13:14	..Low Sample Detected
Boat Sampler	Sample	2025/10/23	13:16	
Boat Sampler	Sample	2025/10/23	13:19	Low Sample Detected
Boat Sampler	...Sample	..	..2025/10/23 13:23	..Low Sample Detected

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			53029	-1.844	-1.759	120
2			20628	-1.856	-1.766	120
3			33919	-1.795	-0.798	33
4			20225	-1.715	-1.722	120

<<<Statistics>>> Mean: 31950 Std Dev: 15426 RSD: 48.28

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			833482	-1.804	-0.805	51
2			897923	-1.642	-0.650	52
3			786881	-1.452	-0.453	45
4			881287	-1.499	-0.503	51

```
<<<Statistics>>>      Mean:      849893      Std Dev:      50108      RSD: 5.90
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			1690036	-1.638	-0.644	58
2			1730748	-1.437	-0.438	60
3			1699672	-1.392	-0.396	61
4			1581620	-1.390	-0.393	60

```
<<<Statistics>>>      Mean:  1675519      Std Dev:    64965      RSD:  3.88
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			3209740	-1.513	-0.517	75
2			3160075	-1.243	-0.245	74
3			3143236	-1.138	-0.140	69
4			3180139	-1.079	-0.079	72

```
<<<Statistics>>>      Mean:   3173298      Std Dev:   28597      RSD:  0.90
```

Sample ID: 2000mg/l Mode: TOC
Method: Boat Sampler Filename: 10231222
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 12:31
Operator ID: RM IZ Sample Type: TOC Standard

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			5778175	-1.297	-0.299	104
2			5745182	-0.987	0.012	98
3			5772543	-0.841	0.156	100
4			5526394	0.644	1.642	65

<<<Statistics>>> Mean: 5705574 Std Dev: 120319 RSD: 2.11

Sample ID: ICV Mode: TOC
Method: Boat Sampler Filename: 10231238
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 12:40
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1077.7419	43.1097	3042467	-1.351	-0.355	73

Sample ID: ICV Mode: TOC
Method: Boat Sampler Filename: 10231240
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 12:42
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1072.2174	42.8887	3026871	-1.173	-0.180	74

Sample ID: ICV Mode: TOC
Method: Boat Sampler Filename: 10231243
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 12:44
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1063.5485	42.5419	3002399	-1.194	-0.194	74

Sample ID: ICV Mode: TOC
Method: Boat Sampler Filename: 10231248
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 12:50
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1089.7552	43.5902	3076380	-1.493	-0.494	78

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 10231312
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 13:14
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.0600	0.4024	28399	-1.411	-1.411	120

Last Message: Low Sample Detected
=====

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 10231315
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 13:16
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	20.6062	0.8242	58171	-1.444	-0.455	39

=====

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 10231317
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 13:19
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.7098	0.3884	27411	-1.415	-1.414	120

Last Message: Low Sample Detected
=====

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 10231320
Cal. Curve: TOC SOIL Timestamp: 2025/10/23 13:23
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.1047	0.0842	5942	-1.330	-1.443	120

Last Message: Low Sample Detected
=====

Calibration Report Print Date/Time: 2025/10/23 12:32:45

Cal. Curve ID: TOC SOIL
Created: 2025/10/23 12:32
Calibration Factor (m): 7.058e+04
Y Intercept (b): 169996
r-squared: 0.99634

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
BLANK	31950	0.000	-1.956	—	2025/10/23 11:57
250mg/l	849893	10.000	9.634	-3.7	2025/10/23 12:04
500mg/l	1675519	20.000	21.332	6.7	2025/10/23 12:12
1000mg/l	3173298	40.000	42.555	6.4	2025/10/23 12:21
2000mg/l	5705574	80.000	78.435	-2.0	2025/10/23 12:31

12
10/23/25

SOP ID : M3060A,7196A-Hex.Chromium-27

SDG No : N/A

Matrix : SOIL

Pipette ID : WC

Balance ID : WC SC-7

Hood ID : HOOD#3

Block ID : WC S-2, WC S-1

Weigh By : RM

Start Digest Date: 11/13/2025 **Time :** 12:00 **Temp :** 90 °C

End Digest Date: 11/13/2025 **Time :** 13:00 **Temp :** 95 °C

Handwritten: 11/13/2025 13:20 90°C
 11/13/2025 14:20 95°C

Digestion tube ID : M6054

Block Thermometer ID : WC-Block#1

Filter paper ID : 400213

Prep Technician Signature: 12

pH Meter ID : WC pH meter-1

Supervisor Signature: 20

Standard Name	MLS USED	STD REF. # FROM LOG
PRE-DIGESTION SPIKE	2.0ML	WP113880
INSOLUBLE SPIKE	0.02GM	W2202
POST-DIGESTION SPIKE	2.0ML	WP113880
LCSS	1.0ML	WP113881
PBS003	50.ML	W3112

Chemical Used	ML/SAMPLE USED	Lot Number
MAGNESIUM CHLORIDE	0.4GM	W3152
PHOSPHATE BUFFER	5.0ML	WP115410
HEX. DIGESTION SOLN.	50.0ML	WP115338
5M HNO3	5-7ML	WP115339
5N H2SO4	1-3ML	WP115340
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	Vol(ml)	Comment
CAL1	CAL1	2.5ML	W3112
CAL2	CAL2	0.2ML	WP115640
CAL3	CAL3	0.5ML	WP115640
CAL4	CAL4	1ML	WP115640
CAL5	CAL5	0.2ML	WP113880
CAL6	CAL6	1ML	WP113880
CAL7	CAL7	2.0ML	WP113880
ICV	ICV	1ML	WP113881
ICB	ICB	2.5ML	W3112
CCV	CCV	1ML	WP113880
CCB	CCB	2.5ML	W3112

Extraction Conformance/Non-Conformance Comments:

N/A

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

11/13/25

Lab Sample ID	Client Sample ID	Initial Weight (g)	Final Vol (ml)	pH	Sulfide	Oxidizing	Nitrate/ Nitrite	Comment	Prep Pos
PB170537BL	PBS537	2.50	100	N/A	N/A	N/A	N/A	N/A	N/A
PB170537BS	LCS537	2.50	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01DUP	AU-713-COMP-01DUP	2.54	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01MSPre	AU-713-COMP-01MSPRE	2.55	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01MS2Ins	AU-713-COMP-01MS2INS	2.53	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01MS3Post	AU-713-COMP-01MS3POST	2.57	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01	AU-713-COMP-01	2.58	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-04	AU-713-COMP-02	2.52	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-07	AU-713-COMP-03	2.56	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-10	AU-713-COMP-04	2.57	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-13	AU-713-COMP-05	2.52	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3614-01	COMP-1	2.54	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3614-02	COMP-2	2.56	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3614-03	COMP-3	2.57	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3618-01	EME-TOP-SOIL	2.51	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3618-02	EME-GENERAL-FILL	2.56	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3624-01	OK-02-11122025	2.57	100	N/A	N/A	N/A	N/A	N/A	N/A
Q3628-01	TP-5	2.55	100	N/A	N/A	N/A	N/A	N/A	N/A

WORKLIST(Hardcopy Internal Chain)

WorkList Name : hex-111325

WorkList ID : 193103

Department : Distillation

Date : 11-13-2025 09:10:45

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3609-01	AU-713-COMP-01	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG03	D41	11/11/2025	7196A
Q3609-04	AU-713-COMP-02	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG03	D41	11/11/2025	7196A
Q3609-07	AU-713-COMP-03	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG03	D41	11/11/2025	7196A
Q3609-10	AU-713-COMP-04	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG03	D41	11/11/2025	7196A
Q3609-13	AU-713-COMP-05	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG03	D41	11/11/2025	7196A
Q3614-01	COMP-1	Solid	Hexavalent Chromium	Cool 4 deg C	POWE02	J21	11/11/2025	7196A
Q3614-02	COMP-2	Solid	Hexavalent Chromium	Cool 4 deg C	POWE02	J21	11/11/2025	7196A
Q3614-03	COMP-3	Solid	Hexavalent Chromium	Cool 4 deg C	POWE02	J21	11/11/2025	7196A
Q3618-01	EME-TOP-SOIL	Solid	Hexavalent Chromium	Cool 4 deg C	ENTA05	D41	11/12/2025	7196A
Q3618-02	EME-GENERAL-FILL	Solid	Hexavalent Chromium	Cool 4 deg C	ENTA05	D41	11/12/2025	7196A
Q3624-01	OK-02-11122025	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG05	D41	11/12/2025	7196A
Q3628-01	TP-5	Solid	Hexavalent Chromium	Cool 4 deg C	PSEG03	D41	11/13/2025	7196A

Date/Time 11/13/25 11:30
 Raw Sample Received by: 12/50
 Raw Sample Relinquished by: 286000

Date/Time 11/13/25 13:40
 Raw Sample Received by: 286000
 Raw Sample Relinquished by: 12/50

SOP ID : M9012B-Total, Amenable and Reactive Cyanide-21

SDG No : N/A

Start Digest Date: 11/14/2025 **Time :** 08:10 **Temp :** 124 °C

Matrix : SOIL

End Digest Date: 11/14/2025 **Time :** 09:40 **Temp :** 127 °C

Pipette ID : WC

11 batch
 11/14/2025 10:05 124°C
 11/14/2025 11:35 128°C

Balance ID : WC SC-7

Hood ID : HOOD#1

Digestion tube ID : M5595

Block Thermometer ID : WC CYANIDE

Block ID : MC-1,MC-2

Filter paper ID : N/A

Prep Technician Signature: *[Signature]*
Weigh By : JP

pH Meter ID : N/A

Supervisor Signature: *12*

Standard Name	MLS USED	STD REF. # FROM LOG
LCSS	1.0ML	WP113838
MS/MSD SPIKE SOL.	0.40ML	WP113837
PBS003	50.0ML	W3112
N/A	N/A	N/A
N/A	N/A	N/A

Chemical Used	ML/SAMPLE USED	Lot Number
0.25N NaOH	50.0ML	WP113836
50% v/v H2SO4	5.0ML	WP115334
51% w/v MgCL2	2.0ML	WP115335
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	Wt(g)/Vol(ml)	Comment
S0	S0	N/A	N/A
S5.0	S5.0	N/A	N/A
S10.0	S10.0	N/A	N/A
S100.0	S100.0	N/A	N/A
S250.0	S250.0	N/A	N/A
S500.0	S500.0	N/A	N/A
ICV	ICV	0.5ML	W3012
ICB	ICB	N/A	N/A
CCV	CCV	N/A	N/A
CCB	CCB	N/A	N/A
Midrange	Midrange	N/A	N/A
HIGHSTD	HIGHSTD	5.0ML	WP113837
LOWSTD	LOWSTD	0.1ML	WP113837

Extraction Conformance/Non-Conformance Comments:

N/A

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
11/14/2025 11:45	<i>[Signature]</i> / LOC	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
PB170546BL	PBS546	1.00	50	N/A	N/A	N/A	N/A	N/A	N/A
PB170546BS	LCS546	1.00	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01DUP	AU-713-COMP-01DUP	1.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01MS	AU-713-COMP-01MS	1.02	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01MSD	AU-713-COMP-01MSD	1.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-01	AU-713-COMP-01	1.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-04	AU-713-COMP-02	1.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-07	AU-713-COMP-03	1.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-10	AU-713-COMP-04	1.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3609-13	AU-713-COMP-05	1.02	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3618-01	EME-TOP-SOIL	1.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3618-02	EME-GENERAL-FILL	1.02	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3621-02	VNJ-231	1.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3624-01	OK-02-11122025	1.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3631-01	VNJ-202	1.03	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3631-03	VNJ-208	1.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3633-01	ETGI-369	1.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3633-03	ETGI-342	1.04	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3633-05	ETGI-368	1.01	50	N/A	N/A	N/A	N/A	N/A	N/A
Q3641-01	TR-05-111325	1.04	50	N/A	N/A	N/A	N/A	N/A	N/A

WORKLIST(Hardcopy Internal Chain)

WorkList Name : cn q3641 WorkList ID : 193107 Department : Distillation Date : 11-14-2025 07:33:07

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3631-01	VNJ-202	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/13/2025	9012B
Q3631-03	VNJ-208	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/13/2025	9012B
Q3633-01	ETGI-369	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/13/2025	9012B
Q3633-03	ETGI-342	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/13/2025	9012B
Q3633-05	ETGI-368	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/13/2025	9012B
Q3641-01	TR-05-111325	Solid	Cyanide	Cool 4 deg C	PSEG05	D41	11/13/2025	9012B

Date/Time 11/14/2025 07:45
 Raw Sample Received by: PC (CX)
 Raw Sample Relinquished by: CPM

Date/Time 11/14/2025 11:00
 Raw Sample Received by: CP (CX)
 Raw Sample Relinquished by: PC (CX)

WORKLIST(Hardcopy Internal Chain)

WorkList Name : cn q3609 s WorkList ID : 193077 Department : Distillation Date : 11-12-2025 13:22:20

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3609-01	AU-713-COMP-01	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/11/2025	9012B
Q3609-04	AU-713-COMP-02	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/11/2025	9012B
Q3609-07	AU-713-COMP-03	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/11/2025	9012B
Q3609-10	AU-713-COMP-04	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/11/2025	9012B
Q3609-13	AU-713-COMP-05	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/11/2025	9012B

Date/Time 11/14/2025 07:45
Raw Sample Received by: [Signature]
Raw Sample Relinquished by: [Signature]

Date/Time 11/14/2025 11:00
Raw Sample Received by: [Signature]
Raw Sample Relinquished by: [Signature]

WORKLIST(Hardcopy Internal Chain)

WorkList Name : cn s q3604 WorkList ID : 193089 Department : Distillation Date : 11-13-2025 07:55:28

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3618-01	EME-TOP-SOIL	Solid	Cyanide	Cool 4 deg C	ENTA05	D41	11/12/2025	9012B
Q3618-02	EME-GENERAL-FILL	Solid	Cyanide	Cool 4 deg C	ENTA05	D41	11/12/2025	9012B
Q3621-02	VNJ-231	Solid	Cyanide	Cool 4 deg C	PSEG03	D41	11/12/2025	9012B
Q3624-01	OK-02-11122025	Solid	Cyanide	Cool 4 deg C	PSEG05	D41	11/12/2025	9012B

Date/Time 11/14/2025 07:45
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Date/Time 11/14/2025 11:00
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Instrument ID: WC PH METER-1

Daily Analysis Runlog For Sequence/QC Batch ID # LB137879

Review By	jignesh	Review On	11/13/2025 12:26:10 PM
Supervise By	Iwona	Supervise On	11/13/2025 12:55:56 PM
SubDirectory	LB137879	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,W3217,W3161,W3200		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	CAL1	CAL1	CAL	11/13/25 08:15		Jignesh	OK
2	CAL2	CAL2	CAL	11/13/25 08:16		Jignesh	OK
3	CAL3	CAL3	CAL	11/13/25 08:17		Jignesh	OK
4	ICV	ICV	ICV	11/13/25 08:20		Jignesh	OK
5	CCV1	CCV1	CCV	11/13/25 08:22		Jignesh	OK
6	Q3618-01	EME-TOP-SOIL	SAM	11/13/25 08:35		Jignesh	OK
7	Q3618-02	EME-GENERAL-FILL	SAM	11/13/25 08:45		Jignesh	OK
8	Q3618-02DUP	EME-GENERAL-FILL	DUP	11/13/25 08:48		Jignesh	OK
9	CCV2	CCV2	CCV	11/13/25 08:50		Jignesh	OK

Instrument ID: SPECTROPHOTOMETER-1

Daily Analysis Runlog For Sequence/QC Batch ID # LB137886

Review By	Iwona	Review On	11/13/2025 3:59:43 PM
Supervise By	JIGNESH	Supervise On	11/14/2025 10:50:00 AM
SubDirectory	LB137886	Test	Hexavalent Chromium
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	WP115554,WP115340,WP115339,WP114310		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	CAL1	CAL1	CAL	11/13/25 15:15		Iwona	OK
2	CAL2	CAL2	CAL	11/13/25 15:16		Iwona	OK
3	CAL3	CAL3	CAL	11/13/25 15:17		Iwona	OK
4	CAL4	CAL4	CAL	11/13/25 15:18		Iwona	OK
5	CAL5	CAL5	CAL	11/13/25 15:19		Iwona	OK
6	CAL6	CAL6	CAL	11/13/25 15:20		Iwona	OK
7	CAL7	CAL7	CAL	11/13/25 15:21		Iwona	OK
8	ICV	ICV	ICV	11/13/25 15:22		Iwona	OK
9	ICB	ICB	ICB	11/13/25 15:23		Iwona	OK
10	CCV1	CCV1	CCV	11/13/25 15:24		Iwona	OK
11	CCB1	CCB1	CCB	11/13/25 15:25		Iwona	OK
12	RL Check	RL Check	RL	11/13/25 15:26		Iwona	OK
13	PB170537BL	PB170537BL	MB	11/13/25 15:27		Iwona	OK
14	PB170537BS	PB170537BS	LCS	11/13/25 15:28		Iwona	OK
15	Q3609-01	AU-713-COMP-01	SAM	11/13/25 15:29		Iwona	OK
16	Q3609-01DUP	AU-713-COMP-01DU	DUP	11/13/25 15:30		Iwona	OK
17	Q3609-01MSPre	AU-713-COMP-01MS	MS	11/13/25 15:31		Iwona	OK
18	Q3609-01MS2Ins	AU-713-COMP-01MS	MS	11/13/25 15:32		Iwona	OK

Instrument ID: SPECTROPHOTOMETER-1

Daily Analysis Runlog For Sequence/QC Batch ID # LB137886

Review By	Iwona	Review On	11/13/2025 3:59:43 PM
Supervise By	JIGNESH	Supervise On	11/14/2025 10:50:00 AM
SubDirectory	LB137886	Test	Hexavalent Chromium
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	WP115554,WP115340,WP115339,WP114310		

19	Q3609-01MS3Post	AU-713-COMP-01MS	MS	11/13/25 15:33		Iwona	OK
20	Q3609-04	AU-713-COMP-02	SAM	11/13/25 15:34		Iwona	OK
21	Q3609-07	AU-713-COMP-03	SAM	11/13/25 15:35		Iwona	OK
22	Q3609-10	AU-713-COMP-04	SAM	11/13/25 15:36		Iwona	OK
23	CCV2	CCV2	CCV	11/13/25 15:37		Iwona	OK
24	CCB2	CCB2	CCB	11/13/25 15:38		Iwona	OK
25	Q3609-13	AU-713-COMP-05	SAM	11/13/25 15:39		Iwona	OK
26	Q3614-01	COMP-1	SAM	11/13/25 15:40		Iwona	OK
27	Q3614-02	COMP-2	SAM	11/13/25 15:41		Iwona	OK
28	Q3614-03	COMP-3	SAM	11/13/25 15:42		Iwona	OK
29	Q3618-01	EME-TOP-SOIL	SAM	11/13/25 15:43		Iwona	OK
30	Q3618-02	EME-GENERAL-FILL	SAM	11/13/25 15:44		Iwona	OK
31	Q3624-01	OK-02-11122025	SAM	11/13/25 15:45		Iwona	OK
32	Q3628-01	TP-5	SAM	11/13/25 15:46		Iwona	OK
33	CCV3	CCV3	CCV	11/13/25 15:47		Iwona	OK
34	CCB3	CCB3	CCB	11/13/25 15:48		Iwona	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB137901

Review By	rubina	Review On	11/17/2025 12:49:26 PM
Supervise By	Iwona	Supervise On	11/17/2025 1:46:33 PM
SubDirectory	LB137901	Test	Cyanide
STD. NAME	STD REF.#		
ICAL Standard	WP115660,WP115661,WP115662,WP115663,WP115664,WP115665,WP115666		
ICV Standard	W3012		
CCV Standard	WP115661		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP113838		
Chk Standard	WP115157,WP114324,WP115668		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	0.0PPBCN	0.0PPBCN	CAL1	11/14/25 09:19		rubina	OK
2	5.0PPBCN	5.0PPBCN	CAL2	11/14/25 09:19		rubina	OK
3	10PPBCN	10PPBCN	CAL3	11/14/25 09:19		rubina	OK
4	50PPBCN	50PPBCN	CAL4	11/14/25 09:19		rubina	OK
5	100PPBCN	100PPBCN	CAL5	11/14/25 09:19		rubina	OK
6	250PPBCN	250PPBCN	CAL6	11/14/25 09:19		rubina	OK
7	500PPBCN	500PPBCN	CAL7	11/14/25 09:19		rubina	OK
8	ICV1	ICV1	ICV	11/14/25 11:56		rubina	OK
9	ICB1	ICB1	ICB	11/14/25 11:56		rubina	OK
10	CCV1	CCV1	CCV	11/14/25 11:56		rubina	OK
11	CCB1	CCB1	CCB	11/14/25 11:56		rubina	OK
12	PB170546BL	PB170546BL	MB	11/14/25 11:56		rubina	OK
13	PB170546BS	PB170546BS	LCS	11/14/25 11:57		rubina	OK
14	LOWPB170546	LOWPB170546	SAM	11/14/25 12:04		rubina	OK
15	HIGHPB170546	HIGHPB170546	SAM	11/14/25 12:04		rubina	OK
16	Q3609-01	AU-713-COMP-01	SAM	11/14/25 12:04		rubina	OK
17	Q3609-01DUP	AU-713-COMP-01DU	DUP	11/14/25 12:04		rubina	OK
18	Q3609-01MS	AU-713-COMP-01MS	MS	11/14/25 12:12		rubina	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB137901

Review By	rubina	Review On	11/17/2025 12:49:26 PM
Supervise By	Iwona	Supervise On	11/17/2025 1:46:33 PM
SubDirectory	LB137901	Test	Cyanide
STD. NAME	STD REF.#		
ICAL Standard	WP115660,WP115661,WP115662,WP115663,WP115664,WP115665,WP115666		
ICV Standard	W3012		
CCV Standard	WP115661		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP113838		
Chk Standard	WP115157,WP114324,WP115668		

19	Q3609-01MSD	AU-713-COMP-01MS	MSD	11/14/25 12:12		rubina	OK
20	Q3609-04	AU-713-COMP-02	SAM	11/14/25 12:12		rubina	OK
21	Q3609-07	AU-713-COMP-03	SAM	11/14/25 12:12		rubina	OK
22	CCV2	CCV2	CCV	11/14/25 12:12		rubina	OK
23	CCB2	CCB2	CCB	11/14/25 12:19		rubina	OK
24	Q3609-10	AU-713-COMP-04	SAM	11/14/25 12:19		rubina	OK
25	Q3609-13	AU-713-COMP-05	SAM	11/14/25 12:19		rubina	OK
26	Q3618-01	EME-TOP-SOIL	SAM	11/14/25 12:19		rubina	OK
27	Q3618-02	EME-GENERAL-FILL	SAM	11/14/25 12:19		rubina	OK
28	Q3621-02	VNJ-231	SAM	11/14/25 12:19		rubina	OK
29	Q3624-01	OK-02-11122025	SAM	11/14/25 12:19		rubina	OK
30	Q3631-01	VNJ-202	SAM	11/14/25 12:19		rubina	OK
31	Q3631-03	VNJ-208	SAM	11/14/25 12:19		rubina	OK
32	Q3633-01	ETGI-369	SAM	11/14/25 12:19		rubina	OK
33	Q3633-03	ETGI-342	SAM	11/14/25 12:27		rubina	OK
34	CCV3	CCV3	CCV	11/14/25 12:27		rubina	OK
35	CCB3	CCB3	CCB	11/14/25 12:27		rubina	OK
36	Q3633-05	ETGI-368	SAM	11/14/25 12:27		rubina	OK
37	Q3641-01	TR-05-111325	SAM	11/14/25 12:27		rubina	OK
38	PB170563BL	PB170563BL	MB	11/14/25 12:34		rubina	OK

Instrument ID: KONELAB

Daily Analysis Runlog For Sequence/QC Batch ID # LB137901

Review By	rubina	Review On	11/17/2025 12:49:26 PM
Supervise By	Iwona	Supervise On	11/17/2025 1:46:33 PM
SubDirectory	LB137901	Test	Cyanide
STD. NAME	STD REF.#		
ICAL Standard	WP115660,WP115661,WP115662,WP115663,WP115664,WP115665,WP115666		
ICV Standard	W3012		
CCV Standard	WP115661		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP113838		
Chk Standard	WP115157,WP114324,WP115668		

39	PB170563BS	PB170563BS	LCS	11/14/25 12:34		rubina	OK
40	Q3584-04	EB-2	SAM	11/14/25 12:34		rubina	OK
41	CCV4	CCV4	CCV	11/14/25 12:39		rubina	OK
42	CCB4	CCB4	CCB	11/14/25 12:40		rubina	OK

Instrument ID: TOC

Daily Analysis Runlog For Sequence/QC Batch ID # LB137936

Review By	rubina	Review On	11/18/2025 3:56:43 PM
Supervise By	Iwona	Supervise On	11/18/2025 3:57:09 PM
SubDirectory	LB137936	Test	TOC
STD. NAME	STD REF.#		
ICAL Standard	WP115296,WP115297,WP115298,WP115299,WP115300		
ICV Standard	WP115301		
CCV Standard	WP115727		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP115728		
Chk Standard	WP115035,WP115168,WP115729,WP115730		

Sr#	SampleId	ClientID	QcType	Date	Comment	Operator	Status
1	BLANK	BLANK	CAL1	10/23/25 11:57		RM IZ	OK
2	250mg/l	250mg/l	CAL2	10/23/25 12:04		RM IZ	OK
3	500mg/l	500mg/l	CAL3	10/23/25 12:12		RM IZ	OK
4	1000mg/l	1000mg/l	CAL4	10/23/25 12:21		RM IZ	OK
5	2000mg/l	2000mg/l	CAL5	10/23/25 12:31		RM IZ	OK
6	ICV1	ICV1	ICV	10/23/25 12:50		RM IZ	OK
7	ICB1	ICB1	ICB	10/23/25 13:23		RM IZ	OK
8	CCV1	CCV1	CCV	11/18/25 10:37		RM IZ	OK
9	CCB1	CCB1	CCB	11/18/25 10:53		RM IZ	OK
10	LB137936BLS	LB137936BLS	MB	11/18/25 11:11		RM IZ	OK
11	LB137936BSS	LB137936BSS	LCS	11/18/25 11:23		RM IZ	OK
12	Q3618-01	EME-TOP-SOIL	SAM	11/18/25 11:35		RM IZ	OK
13	Q3618-02	EME-GENERAL-FILL	SAM	11/18/25 11:43		RM IZ	OK
14	Q3618-02MS	EME-GENERAL-FILL	MS	11/18/25 11:59	sample + 40ul of WP115727	RM IZ	OK
15	Q3618-02MSD	EME-GENERAL-FILL	MSD	11/18/25 12:10	sample + 40ul of WP115727	RM IZ	OK
16	Q3530-02	LOQ-SOIL-02-QT4-20	LOQ	11/18/25 12:23		RM IZ	OK
17	Q3530-01	LOD-MDL-SOIL-01-Q	SAM	11/18/25 12:35		RM IZ	OK
18	CCV2	CCV2	CCV	11/18/25 12:46		RM IZ	OK

Instrument ID: TOC

Daily Analysis Runlog For Sequence/QC Batch ID # LB137936

Review By	rubina	Review On	11/18/2025 3:56:43 PM
Supervise By	Iwona	Supervise On	11/18/2025 3:57:09 PM
SubDirectory	LB137936	Test	TOC
STD. NAME	STD REF.#		
ICAL Standard	WP115296,WP115297,WP115298,WP115299,WP115300		
ICV Standard	WP115301		
CCV Standard	WP115727		
ICSA Standard	N/A		
CRI Standard	N/A		
LCS Standard	WP115728		
Chk Standard	WP115035,WP115168,WP115729,WP115730		

19	CCB2	CCB2	CCB	11/18/25 13:03		RM IZ	OK
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Instrument ID: GRAVIMETRIC

Daily Analysis Runlog For Sequence/QC Batch ID # LB137964

Review By	rubina	Review On	11/19/2025 11:27:36 AM
Supervise By	Iwona	Supervise On	11/19/2025 11:27:53 AM
SubDirectory	LB137964	Test	Trivalent Chromium

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	Q3618-01	EME-TOP-SOIL	SAM	11/13/25 15:43		Ayul	OK
2	Q3618-02	EME-GENERAL-FILL	SAM	11/13/25 15:56		Ayul	OK



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 11/13/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:20
In Date: 11/12/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:27
Out Date: 11/13/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID-OVEN

QC:LB137869

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
Q3609-01	AU-713-COMP-01	1	1.15	10.53	11.68	9.74	81.6	
Q3609-02	AU-713-VOC-01	2	1.18	10.57	11.75	10.37	86.9	
Q3609-04	AU-713-COMP-02	3	1.19	10.53	11.72	10.1	84.6	
Q3609-05	AU-713-VOC-02	4	1.15	10.68	11.83	9.23	75.7	
Q3609-07	AU-713-COMP-03	5	1.19	10.33	11.52	10.00	85.3	
Q3609-08	AU-713-VOC-03	6	1.16	10.90	12.06	10.44	85.1	
Q3609-10	AU-713-COMP-04	7	1.18	10.34	11.52	9.51	80.6	
Q3609-11	AU-713-VOC-04	8	1.13	10.46	11.59	10.16	86.3	
Q3609-13	AU-713-COMP-05	9	1.14	10.49	11.63	10.05	84.9	
Q3609-14	AU-713-VOC-05	10	1.13	10.40	11.53	10.00	85.3	
Q3609-15	AU-713-COMP-05	11	1.14	10.49	11.63	10.05	84.9	
Q3610-01	AU-713-TPH-01	12	1.18	10.35	11.53	10.37	88.8	
Q3610-02	AU-713-TPH-02	13	1.19	10.50	11.69	9.48	79.0	
Q3610-03	AU-713-TPH-03	14	1.11	10.33	11.44	9.75	83.6	
Q3610-04	AU-713-TPH-04	15	1.18	10.42	11.6	9.1	76.0	
Q3610-05	AU-713-TPH-05	16	1.18	10.56	11.74	10.33	86.6	
Q3610-06	AU-713-TPH-06	17	1.19	10.37	11.56	10.03	85.2	
Q3610-07	AU-713-TPH-07	18	1.15	10.40	11.55	9.08	76.3	
Q3610-08	AU-713-TPH-08	19	1.19	10.43	11.62	10.04	84.9	
Q3610-09	AU-713-TPH-09	20	1.18	10.71	11.89	9.9	81.4	
Q3610-10	AU-713-TPH-10	21	1.16	10.24	11.4	9.96	85.9	
Q3610-11	AU-713-TPH-11	22	1.14	9.99	11.13	8.96	78.3	
Q3610-12	AU-713-TPH-12	23	1.19	10.49	11.68	9.99	83.9	
Q3610-13	AU-713-TPH-13	24	1.15	10.84	11.99	10.4	85.3	
Q3610-14	AU-713-TPH-14	25	1.18	10.50	11.68	10.44	88.2	
Q3610-15	AU-713-TPH-15	26	1.14	10.48	11.62	10.34	87.8	
Q3611-01	AU-713-01	27	1.13	10.54	11.67	9.83	82.5	
Q3611-02	AU-713-02	28	1.12	11.27	12.39	9.7	76.1	

PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 11/13/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:20
In Date: 11/12/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:27
Out Date: 11/13/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID-OVEN

QC:LB137869

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
Q3611-03	AU-713-03	29	1.12	10.07	11.19	9.69	85.1	
Q3611-04	AU-713-04	30	1.16	10.64	11.8	9.27	76.2	
Q3611-05	AU-713-05	31	1.16	10.31	11.47	10.55	91.1	
Q3611-06	AU-713-06	32	1.18	10.70	11.88	10.14	83.7	
Q3611-07	AU-713-07	33	1.15	10.28	11.43	9.16	77.9	
Q3611-08	AU-713-08	34	1.19	10.71	11.9	10.05	82.7	
Q3611-09	AU-713-09	35	1.19	10.66	11.85	9.64	79.3	
Q3611-10	AU-713-10	36	1.17	10.13	11.3	9.79	85.1	
Q3611-11	AU-713-11	37	1.13	11.03	12.16	9.74	78.1	
Q3611-12	AU-713-12	38	1.11	10.13	11.24	9.17	79.6	
Q3611-13	AU-713-13	39	1.13	10.59	11.72	9.54	79.4	
Q3611-14	AU-713-14	40	1.16	10.23	11.39	10.02	86.6	
Q3611-15	AU-713-15	41	1.16	10.44	11.6	10.08	85.4	
Q3614-01	COMP-1	42	1.12	10.94	12.06	10.12	82.3	
Q3614-02	COMP-2	43	1.18	10.44	11.62	9.71	81.7	
Q3614-03	COMP-3	44	1.18	10.30	11.48	9.78	83.5	
Q3615-01	East Bathhouse-Concrete	45	1.00	1.00	2.00	2.00	100.0	Concreate sample
Q3618-01	EME-TOP-SOIL	46	1.18	10.33	11.51	8.44	70.3	
Q3618-02	EME-GENERAL-FILL	47	1.19	10.38	11.57	10.34	88.2	
Q3621-01	VNJ-231	48	1.16	10.38	11.54	11.06	95.4	
Q3621-02	VNJ-231	49	1.19	10.21	11.4	10.7	93.1	
Q3622-01	RT3071-SOLID	50	1.15	10.44	11.59	8.75	72.8	
Q3623-01	RBR200007-SOIL	51	1.13	10.84	11.97	10.5	86.4	
Q3623-02	RBR200007-SILICA	52	1.13	10.86	11.99	3.71	23.8	sludge sample
Q3624-01	OK-02-11122025	53	1.13	10.91	12.04	10.54	86.3	
Q3624-02	OK-02-11122025-E2	54	1.16	10.34	11.5	10.12	86.7	

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

WORKLIST(Hardcopy Internal Chain)

UP 137869

WorkList Name : %1-111225

WorkList ID : 193056

Department : Wet-Chemistry

Date : 11-12-2025 07:31:43

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3609-01	AU-713-COMP-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-02	AU-713-VOC-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-04	AU-713-COMP-02	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-05	AU-713-VOC-02	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-07	AU-713-COMP-03	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-08	AU-713-VOC-03	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-10	AU-713-COMP-04	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-11	AU-713-VOC-04	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-13	AU-713-COMP-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-14	AU-713-VOC-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3609-15	AU-713-COMP-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-01	AU-713-TPH-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-02	AU-713-TPH-02	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-03	AU-713-TPH-03	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-04	AU-713-TPH-04	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-05	AU-713-TPH-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-06	AU-713-TPH-06	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-07	AU-713-TPH-07	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-08	AU-713-TPH-08	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-09	AU-713-TPH-09	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-10	AU-713-TPH-10	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO

Date/Time 11-12-25 15:30

Raw Sample Received by: JP WCI

Raw Sample Relinquished by: CP

Date/Time 11-12-25

Raw Sample Received by: JP WCI

Raw Sample Relinquished by: JP WCI

WORKLIST(Hardcopy Internal Chain)

137869

WorkList Name : %1-111225

WorkList ID : 193056

Department : Wet-Chemistry

Date : 11-12-2025 07:31:43

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3610-11	AU-713-TPH-11	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-12	AU-713-TPH-12	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-13	AU-713-TPH-13	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-14	AU-713-TPH-14	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3610-15	AU-713-TPH-15	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/11/2025	Chemtech -SO
Q3611-01	AU-713-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-02	AU-713-02	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-03	AU-713-03	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-04	AU-713-04	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-05	AU-713-05	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-06	AU-713-06	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-07	AU-713-07	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-08	AU-713-08	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-09	AU-713-09	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-10	AU-713-10	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-11	AU-713-11	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-12	AU-713-12	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-13	AU-713-13	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-14	AU-713-14	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3611-15	AU-713-15	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	11/12/2025	Chemtech -SO
Q3614-01	COMP-1	Solid	Percent Solids	Cool 4 deg C	POWE02	J21	11/11/2025	Chemtech -SO

Date/Time 11-12-25 13:30
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Date/Time 11-12-25 17:40
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

WORKLIST(Hardcopy Internal Chain)

137869

WorkList Name : %1-111225

WorkList ID : 193056

Department : Wet-Chemistry

Date : 11-12-2025 07:31:43

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3614-02	COMP-2	Solid	Percent Solids	Cool 4 deg C	POWE02	J21	11/11/2025	Chemtech -SO
Q3614-03	COMP-3	Solid	Percent Solids	Cool 4 deg C	POWE02	J21	11/11/2025	Chemtech -SO
Q3615-01	East Bathroom- Concrete	Solid	Percent Solids	Cool 4 deg C	CORE02	J32	11/12/2025	Chemtech -SO
Q3618-01	EME-TOP-SOIL	Solid	Percent Solids	Cool 4 deg C	ENTA05	D41	11/12/2025	Chemtech -SO
Q3618-02	EME-GENERAL-FILL	Solid	Percent Solids	Cool 4 deg C	ENTA05	D41	11/12/2025	Chemtech -SO
Q3621-01	VNJ-231	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/12/2025	Chemtech -SO
Q3621-02	VNJ-231	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/12/2025	Chemtech -SO
Q3622-01	RT3071-SOLID	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/12/2025	Chemtech -SO
Q3623-01	RBR200007-SOIL	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/12/2025	Chemtech -SO
Q3623-02	RBR200007-SILICA	Solid	Percent Solids	Cool 4 deg C	PSEG03	D41	11/12/2025	Chemtech -SO
Q3624-01	OK-02-11122025	Solid	Percent Solids	Cool 4 deg C	PSEG05	D41	11/12/2025	Chemtech -SO
Q3624-02	OK-02-11122025-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	D41	11/12/2025	Chemtech -SO

Date/Time 11-12-25 15:30

Raw Sample Received by: SO (WC)

Raw Sample Relinquished by: [Signature]

Date/Time 11-12-25

Raw Sample Received by: [Signature]

Raw Sample Relinquished by: [Signature]

1740

[Signature]

[Signature]



SHIPPING DOCUMENTS

CLIENT INFORMATION

CLIENT PROJECT INFORMATION

CLIENT BILLING INFORMATION

REPORT TO BE SENT TO:
COMPANY: ENTACT LLC
ADDRESS: 150 Bay St.
CITY Jersey City STATE: NJ ZIP: 07032
ATTENTION: Austin Farmerie
PHONE: FAX:

PROJECT NAME: Whitaker Coatings
PROJECT NO.: E9125 LOCATION: North Brunswick
PROJECT MANAGER:
e-mail:
PHONE: FAX:

BILL TO: ENTACT LLC PO#: E9125B
ADDRESS: 999 Oakmont Plaza drive 300
CITY Westmont STATE: FL ZIP: 60559
ATTENTION: PHONE:

ANALYSIS

DATA TURNAROUND INFORMATION

DATA DELIVERABLE INFORMATION

FAX (RUSH) DAYS*
HARDCOPY (DATA PACKAGE): 5 TAT DAYS*
EDD: DAYS*
*TO BE APPROVED BY CHEMTECH
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS

☐ Level 1 (Results Only) ☐ Level 4 (QC + Full Raw Data)
☐ Level 2 (Results + QC) ☐ NJ Reduced ☐ US EPA CLP
☐ Level 3 (Results + QC) ☐ NYS ASP A ☐ NYS ASP B
+ Raw Data ☐ Other
☐ EDD FORMAT

1. TCL VOCs
2. SVOCs, PCBs, Pest.
3. WJDER EPH
4. Herb.
5. TH. Met. Heavy
6. Chemo. - Trivalent
7. Hex. Chemo. Cyp.
8. SEE ATTACHED
9.

PRESERVATIVES

COMMENTS

ALLIANCE SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# OF BOTTLES	PRESERVATIVES									COMMENTS
			COMP	GRAB	DATE	TIME		E/F	E	E	E	E	E	E	E	E	
1.	EME - Top Soil	S.	X		11-12	1000	9	X	X	X	X	X	X	X	X	X	
2.	EME - General Fill	S.	X		11-12	1015	9	X	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 POSSESSION INCLUDING COURIER DELIVERY

RELINQUISHED BY SAMPLER: 1. [Signature]	DATE/TIME: 11-12-25	RECEIVED BY: 1. [Signature]	Conditions of bottles or coolers at receipt: ☐ COMPLIANT ☐ NON COMPLIANT ☐ COOLER TEMP _____ °C
RELINQUISHED BY SAMPLER: 2.	DATE/TIME:	RECEIVED BY: 2.	Comments: No cooler - ROC in folder
RELINQUISHED BY SAMPLER: 3.	DATE/TIME:	RECEIVED BY: 3.	Page 1 of 1

CLIENT: ☐ Hand Delivered ☐ Other
Shipment Complete ☐ YES ☐ NO

No problem, please confirm this is a bottle order request?

Can you please provide project name so we can enter.

Regards,

Jordan



Jordan Hedvat
Account Executive, Environmental Laboratories
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3144
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com

From: Nathan Bennett <nbennett@entact.com>
Sent: Wednesday, November 12, 2025 8:55 AM
To: Jordan Hedvat <jordan.hedvat@alliancetg.com>
Cc: Austin Farmerie <AFarmerie@entact.com>
Subject: Fill Material Sampling - ENTACT

EXTERNAL EMAIL - This email was sent by a person from outside your organization. Exercise caution when clicking links, opening attachments or taking further action, before validating its authenticity.

Secured by Check Point

Jordan-

Austin, CC'd, is collecting 2 different fill sources that we will need to perform the following tests:

- a. Target Compound List (TCL) VOCs (USEPA SW 846 Method 8260)
- b. TCL SVOCs (USEPA SW-846 Method 8270)
- c. PCBs (USEPA SW-846 Method 8082)
- d. Extractable Petroleum Hydrocarbons (EPH) (NJDEP EPH Method Version 3.0)
- e. Pesticides (USEPA SW-846 Method 8081)
- f. Herbicides (USEPA SW-846 Method 8151)
- g. Target analyte list (TAL) metals (USEPA SW-846 Method 6010)
- h. Mercury (USEPA SW846 Method 7471)
- i. Chromium - trivalent and hexavalent (USEPA SW846 Method 7196)
- j. Cyanide (USEPA SW-846 Method 9014)
- k. Per- and Polyfluoroalkyl substances (USEPA Method 537.1), and 1,4-dioxane (USEPA Method SW-846 8270d SIM)
- l. Total organic carbon (USEPA SW 846 9060 Modified)

He does not have any bottles or a COC. Last second here. Would you be able to help us out on that? He should be there sometime around 12-1.

Thanks,

From: Jordan Hedvat <Jordan.Hedvat@alliancetg.com>
Sent: Wednesday, November 12, 2025 2:02 PM
Subject: Fw: Fill Material Samling - ENTACT

Incoming today ENTA05 - Q2511072

Regards,

Jordan



Jordan Hedvat
Account Executive, Environmental Laboratories
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3144
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com

From: Nathan Bennett <nbennett@entact.com>
Sent: Wednesday, November 12, 2025 12:53 PM
To: Jordan Hedvat <Jordan.Hedvat@alliancetg.com>
Cc: Austin Farmerie <AFarmerie@entact.com>
Subject: RE: Fill Material Samling - ENTACT

EXTERNAL EMAIL - This email was sent by a person from outside your organization. Exercise caution when clicking links, opening attachments or taking further action, before validating its authenticity.

Secured by Check Point

Jordan-

As discussed, Austin, will be there within the hour with the material.

Project name will be Whittaker Coatings Site – E9125B.

Thanks,
Nate

From: Jordan Hedvat <Jordan.Hedvat@alliancetg.com>
Sent: Wednesday, November 12, 2025 1:08 PM
To: Nathan Bennett <nbennett@entact.com>
Cc: Austin Farmerie <AFarmerie@entact.com>
Subject: Re: Fill Material Samling - ENTACT

Hi Nathan,

No problem, please confirm this is a bottle order request?

Can you please provide project name so we can enter.

Regards,

Jordan



Jordan Hedvat
Account Executive, Environmental Laboratories
An Alliance Technical Group Company
Main: 908-789-8900
Direct: 908-728-3144
Address: 284 Sheffield St, Ste 1, Mountainside, NJ 07092
www.alliancetg.com

From: Nathan Bennett <nbennett@entact.com>
Sent: Wednesday, November 12, 2025 8:55 AM
To: Jordan Hedvat <jordan.hedvat@alliancetg.com>
Cc: Austin Farmerie <AFarmerie@entact.com>
Subject: Fill Material Samling - ENTACT

EXTERNAL EMAIL - This email was sent by a person from outside your organization. Exercise caution when clicking links, opening attachments or taking further action, before validating its authenticity.

Secured by Check Point

Jordan-

Austin, CC'd, is collecting 2 different fill sources that we will need to perform the following tests:

- a. Target Compound List (TCL) VOCs (USEPA SW 846 Method 8260)
- b. TCL SVOCs (USEPA SW-846 Method 8270)
- c. PCBs (USEPA SW-846 Method 8082)
- d. Extractable Petroleum Hydrocarbons (EPH) (NJDEP EPH Method Version 3.0)
- e. Pesticides (USEPA SW-846 Method 8081)
- f. Herbicides (USEPA SW-846 Method 8151)
- g. Target analyte list (TAL) metals (USEPA SW-846 Method 6010)
- h. Mercury (USEPA SW846 Method 7471)
- i. Chromium - trivalent and hexavalent (USEPA SW846 Method 7196)
- j. Cyanide (USEPA SW-846 Method 9014)
- k. Per- and Polyfluoroalkyl substances (USEPA Method 537.1), and 1,4-dioxane (USEPA Method SW-846 8270d SIM)
- l. Total organic carbon (USEPA SW 846 9060 Modified)

He does not have any bottles or a COC. Last second here. Would you be able to help us out on that? He should be there sometime around 12-1.

Thanks,

Nate Bennett
ENTACT, LLC
703 S. Elmer St. | Suite 117 | Sayre, PA 18840

Cell: 607.743.2666

nbennett@entact.com



Laboratory Certification

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

LOGIN REPORT/SAMPLE TRANSFER

Order ID : Q3618	ENTA05	Order Date : 11/12/2025 2:35:43 PM	Project Mgr :
Client Name : ENTACT		Project Name : Whittaker Coatings Site – E	Report Type : Level 1
Client Contact : Accounts Payable		Receive DateTime : 11/12/2025 2:25:00 PM	EDD Type : EXCEL NOCLEANUP
Invoice Name : ENTACT		Purchase Order :	Hard Copy Date :
Invoice Contact : Accounts Payable			Date Signoff :

LAB ID	CLIENT ID	MATRIX	SAMPLE DATE	SAMPLE TIME	TEST	TEST GROUP	METHOD	FAX DATE	DUE DATES
Q3618-01	EME-TOP-SOIL	Solid	11/12/2025	11:00 10:00	VOC-TCLVOA-10		8260D		5 Bus. Days
Q3618-02	EME-GENERAL-FILL	Solid	11/12/2025	11:00 10:15	VOC-TCLVOA-10		8260D		5 Bus. Days

Relinquished By :

Date / Time :



11-12-25

15:00

Received By :

Date / Time :



11/12/25

Storage Area : VOA Refridgerator Room

15:00