

DATA REPORTING QUALIFIERS- ORGANIC

For reporting results, the following "Results Qualifiers" are used:

Value	If the result is a value greater than or equal to the detection limit, report the value
U	Indicates the compound was analyzed for but was not detected. Report the minimum detection limit for the sample with the U, i.e. "10 U". This is not necessarily the instrument detection limit attainable for this particular sample based on any concentration or dilution that may have been required.
ND	Indicates the analyte was analyzed for, but not detected
J	Indicates an estimated value. This flag is used: (1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.) (2) When the mass spectral data indicated the identification, however the result was less than the specified detection limit greater than zero. If the detection limit was 10ug/L and a concentration of 3 ug/L was calculated report as 3 J. This flag is used when similar situation arise on any organic parameter i.e. Pest, PCB and others.
B	Indicates the analyte was found in the blank as well as the sample report as "12 B".
E	Indicates the analyte 's concentration exceeds the calibrated range of the instrument for that specific analysis.
D	This flag identifies all compounds identified in an analysis at a secondary dilution factor.
P	This flag is used for Pesticide/PCB target analyte when there is >25% difference for detected concentrations between the two GC columns. The lower of the two values is reported on Form 1 and flagged with a "P".
N	This flag indicates presumptive evidence of a compound. This is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It applies to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the flag is not used.
A	This flag indicates that a Tentatively Identified Compound is a suspected aldol-condensation product.
Q	Indicates the LCS did not meet the control limits requirements

LAB CHRONICLE

OrderID:	Q3215	OrderDate:	9/26/2025 8:43:00 AM
Client:	Sciacca General Contractors, LLC	Project:	507 Franklin Ave Nutley
Contact:	Rosanne Scirica	Location:	J41,VOA Lab

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q3215-01	WASTE	SOIL	PCB	8082A	09/25/25	09/29/25	09/29/25	09/25/25
			TPH GC	8015D		10/01/25	10/01/25	



QC SUMMARY



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

SOIL TPH GC SURROGATE RECOVERY

Lab Name: Alliance

Client: Sciacca General Contractors, LLC

Lab Code: ACE

SDG No.: Q3215

CLIENT ID	S1	S2	S3	S4	TOT
	TETRACOSANE-d50				OUT
PIBLK-FF016492.D	71				0
PIBLK-FF016505.D	68				0
PB169938BL	67				0
PB169938BS	66				0
WASTE	46				0
WASTEMS	62				0
WASTEMSD	59				0

QC LIMITS

TETRACOSANE-d50

For Water : 29-130

For Soil : 37-130

Column to be used to flag recovery values

* Values outside of contract required QC limits

D Surrogate Diluted Out

SOIL TPH GC MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name:	<u>Alliance</u>	Client:	<u>Sciacca General Contractors, LLC</u>
Lab Code:	<u>ACE</u>	SDG No:	<u>Q3215</u>
Client Sample ID :	<u>WASTEMS</u>	Datafile:	<u>FF016499.D</u>

COMPOUND	SPIKE ADDED ug/kg	SAMPLE CONCENTRATION ug/kg	MS/MSD CONCENTRATION ug/kg	% REC	Qual	QC LIMITS(%)
Petroleum Hydrocarbons	12658	46600	58393	93%		68-131

SOIL TPH GC MATRIX SPIKE/MATRIX SPIKE DUPLICATE RECOVERY

Lab Name: Alliance

Client: Sciacca General Contractors, LLC

Lab Code: ACE

SDG No: Q3215

Client Sample ID : WASTEMSD

Datafile: FF016500.D

COMPOUND	SPIKE ADDED ug/kg	SAMPLE CONCENTRATION ug/kg	MS/MSD CONCENTRATION ug/kg	% REC	Qual	QC LIMITS(%)
Petroleum Hydrocarbons	12679	46600	58286	92%		68-131

MS/MSD % Recovery RPD : 1.1

SOIL TPH GC LABORATORY CONTROL SPIKE/LABORATORY CONTROL SPIKE DUPLICATE RECOVERY

Lab Name: Alliance

Client: Sciacca General Contractors, LLC

Lab Code: ACE

SDG No: Q3215

Client Sample ID : PB169938BS

Datafile: FF016496.D

COMPOUND	SPIKE ADDED ug/kg	CONCENTRATION ug/kg	LCS/LCSD CONCENTRATION ug/kg	% REC	QC LIMITS (%)
Petroleum Hydrocarbons	11330	0	8255	73	68-131

4B
METHOD BLANK SUMMARY

CLIENT SAMPLE NO.

PB169938BL

Lab Name: Alliance

Contract: SCIA01

Lab Code: ACE

SDG NO.: Q3215

Lab File ID: FF016495.D

Lab Sample ID: PB169938BL

Instrument ID: FF

Date Extracted: 10/01/2025

Matrix: (soil/water) Soil

Date Analyzed: 10/01/25

Level: (low/med) low

Time Analyzed: 16:53

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
PB169938BS	PB169938BS	FF016496.D	10/01/25
WASTE	Q3215-01	FF016497.D	10/01/25
WASTEMS	Q3216-01MS	FF016499.D	10/01/25
WASTEMSD	Q3216-01MSD	FF016500.D	10/01/25

COMMENTS: _____



SAMPLE DATA

Report of Analysis

Client:	Sciacca General Contractors, LLC		Date Collected:	09/25/25	
Project:	507 Franklin Ave Nutley		Date Received:	09/25/25	
Client Sample ID:	WASTE		SDG No.:	Q3215	
Lab Sample ID:	Q3215-01		Matrix:	SOIL	
Analytical Method:	8015D TPH		% Solid:	90.5	Decanted:
Sample Wt/Vol:	30.04	Units: g	Final Vol:	1	mL
Soil Aliquot Vol:		uL	Test:	TPH GC	
Extraction Type:			Injection Volume :		
GPC Factor :		PH :			
Prep Method :	SW3541				

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016497.D	1	10/01/25 10:40	10/01/25 17:54	PB169938

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
PHC	Petroleum Hydrocarbons	25600		424	3130	ug/kg
SURROGATES						
16416-32-3	TETRACOSANE-d50	9.15		37 - 130	46%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

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D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit



CALIBRATION SUMMARY

TPH GC INITIAL CALIBRATION SUMMARY

Lab Name: Alliance

Contract: SCIA01

ProjectID: 507 Franklin Ave Nutley

Lab Code: ACE

SDG No.: Q3215

Calibration Sequence : FF090525		Test : TPH GC	
Concentration (PPM)	Area Count	Reference Factor	File ID
850	137068275	161257	FF016336.D
340	37986080	111724	FF016337.D
170	21402125	125895	FF016338.D
85	11165009	131353	FF016339.D
1700	176262056	103684	FF016340.D
AVG RF : 126783		% RSD : 17.506	AVG RT : 15.071

TPH GC CONTINUING CALIBRATION SUMMARY

50 PPM TRPH STD

Lab Name: Alliane Contract: SCIA01
ProjectID: 507 Franklin Ave Nutley
Lab Code: ACE SDG No.: Q3215
DataFile: FF016493.D Analyst Name: YP\AJ Analyst Date: 10-01-2025

Conc. (PPM)	Area Count	RF	Average RF	%D
850	100251627	117943	126783	6.973

TPH GC CONTINUING CALIBRATION SUMMARY

50 PPM TRPH STD

Lab Name: Alliane Contract: SCIA01
ProjectID: 507 Franklin Ave Nutley
Lab Code: ACE SDG No.: Q3215
DataFile: FF016506.D Analyst Name: YP\AJ Analyst Date: 10-01-2025

Conc. (PPM)	Area Count	RF	Average RF	%D
850	94216394	110843	126783	12.573

Analytical Sequence

Client: Sciacca General Contractors, LLC

SDG No.: Q3215

Project: 507 Franklin Ave Nutley

Instrument ID: FID_F

GC Column: RXI-1MS **ID:** 0.18 (mm)

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,
AND STANDARDS IS GIVEN BELOW:

MEAN SUROGATE RT FROM INITIAL CALIBRATION 15.071					
CLIENT SAMPLE NO.	LAB SAMPLE ID	DATE AND TIME ANALYZED	DATAFILE	RT	#
PIBLK01	LBLK01	01 Oct 2025 15:24	FF016492.D	15.069	
50 PPM TRPH STD	50 PPM TRPH STD	01 Oct 2025 15:54	FF016493.D	15.071	
PB169938BL	PB169938BL	01 Oct 2025 16:53	FF016495.D	15.066	
PB169938BS	PB169938BS	01 Oct 2025 17:24	FF016496.D	15.067	
WASTE	Q3215-01	01 Oct 2025 17:54	FF016497.D	15.068	
WASTEMS	Q3216-01MS	01 Oct 2025 18:53	FF016499.D	15.071	
WASTEMSD	Q3216-01MSD	01 Oct 2025 19:23	FF016500.D	15.071	
PIBLK02	LBLK02	01 Oct 2025 21:50	FF016505.D	15.068	
50 PPM TRPH STD	50 PPM TRPH STD	01 Oct 2025 22:20	FF016506.D	15.072	



QC SAMPLE DATA

Report of Analysis

Client:	Sciacca General Contractors, LLC		Date Collected:		
Project:	507 Franklin Ave Nutley		Date Received:		
Client Sample ID:	PB169938BL		SDG No.:	Q3215	
Lab Sample ID:	PB169938BL		Matrix:	SOIL	
Analytical Method:	8015D TPH		% Solid:	100	Decanted:
Sample Wt/Vol:	30.02	Units: g	Final Vol:	1	mL
Soil Aliquot Vol:		uL	Test:	TPH GC	
Extraction Type:			Injection Volume :		
GPC Factor :		PH :			
Prep Method :	SW3541				

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016495.D	1	10/01/25 10:40	10/01/25 16:53	PB169938

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
PHC	Petroleum Hydrocarbons	384	U	384	2830	ug/kg
SURROGATES						
16416-32-3	TETRACOSANE-d50	13.3		37 - 130	67%	SPK: 20

Comments:

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 Q = indicates LCS control criteria did not meet requirements
 M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value
 B = Analyte Found in Associated Method Blank
 N = Presumptive Evidence of a Compound
 * = Values outside of QC limits
 D = Dilution
 S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.
 () = Laboratory InHouse Limit

Report of Analysis

Client:	Sciacca General Contractors, LLC	Date Collected:	10/01/25
Project:	507 Franklin Ave Nutley	Date Received:	10/01/25
Client Sample ID:	PIBLK-FF016492.D	SDG No.:	Q3215
Lab Sample ID:	I.BLK-FF016492.D	Matrix:	Water
Analytical Method:	8015D TPH	% Solid:	0
Sample Wt/Vol:	1000	Units:	mL
Soil Aliquot Vol:			uL
Extraction Type:		Test:	TPH GC
GPC Factor :		Injection Volume :	
Prep Method :	SW3510		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016492.D	1		10/01/25	FF100125

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
TARGETS						
PHC	Petroleum Hydrocarbons	12.0	U	12.0	85.0	ug/L
SURROGATES						
16416-32-3	TETRACOSANE-d50	14.2		29 - 130	71%	SPK: 20

Comments:

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 LOQ = Limit of Quantitation
 MDL = Method Detection Limit
 LOD = Limit of Detection
 E = Value Exceeds Calibration Range
 P = Indicates >25% difference for detected concentrations between the two GC columns
 Q = indicates LCS control criteria did not meet requirements
 M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value
 B = Analyte Found in Associated Method Blank
 N = Presumptive Evidence of a Compound
 * = Values outside of QC limits
 D = Dilution
 S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.
 () = Laboratory InHouse Limit

Report of Analysis

Client:	Sciacca General Contractors, LLC		Date Collected:	10/01/25	
Project:	507 Franklin Ave Nutley		Date Received:	10/01/25	
Client Sample ID:	PIBLK-FF016505.D		SDG No.:	Q3215	
Lab Sample ID:	I.BLK-FF016505.D		Matrix:	Water	
Analytical Method:	8015D TPH		% Solid:	0	Decanted:
Sample Wt/Vol:	1000	Units: mL	Final Vol:	1	mL
Soil Aliquot Vol:		uL	Test:	TPH GC	
Extraction Type:			Injection Volume :		
GPC Factor :		PH :			
Prep Method :	SW3510				

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016505.D	1		10/01/25	FF100125

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
TARGETS						
PHC	Petroleum Hydrocarbons	12.0	U	12.0	85.0	ug/L
SURROGATES						
16416-32-3	TETRACOSANE-d50	13.7		29 - 130	68%	SPK: 20

Comments:

U = Not Detected
 LOQ = Limit of Quantitation
 MDL = Method Detection Limit
 LOD = Limit of Detection
 E = Value Exceeds Calibration Range
 P = Indicates >25% difference for detected concentrations between the two GC columns
 Q = indicates LCS control criteria did not meet requirements
 M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value
 B = Analyte Found in Associated Method Blank
 N = Presumptive Evidence of a Compound
 * = Values outside of QC limits
 D = Dilution
 S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.
 () = Laboratory InHouse Limit

Report of Analysis

Client:	Sciacca General Contractors, LLC		Date Collected:		
Project:	507 Franklin Ave Nutley		Date Received:		
Client Sample ID:	PB169938BS		SDG No.:	Q3215	
Lab Sample ID:	PB169938BS		Matrix:	SOIL	
Analytical Method:	8015D TPH		% Solid:	100	Decanted:
Sample Wt/Vol:	30.01	Units: g	Final Vol:	1	mL
Soil Aliquot Vol:		uL	Test:	TPH GC	
Extraction Type:			Injection Volume :		
GPC Factor :		PH :			
Prep Method :	SW3541				

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016496.D	1	10/01/25 10:40	10/01/25 17:24	PB169938

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
PHC	Petroleum Hydrocarbons	8260		384	2830	ug/kg
SURROGATES						
16416-32-3	TETRACOSANE-d50	13.2		37 - 130	66%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	Sciacca General Contractors, LLC	Date Collected:	09/25/25
Project:	507 Franklin Ave Nutley	Date Received:	09/25/25
Client Sample ID:	WASTEMS	SDG No.:	Q3215
Lab Sample ID:	Q3216-01MS	Matrix:	SOIL
Analytical Method:	8015D TPH	% Solid:	89.3
Sample Wt/Vol:	30.08	Units:	g
Soil Aliquot Vol:			uL
Extraction Type:		Final Vol:	1
GPC Factor :		Test:	TPH GC
Prep Method :	SW3541	Injection Volume :	

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016499.D	1	10/01/25 10:40	10/01/25 18:53	PB169938

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
PHC	Petroleum Hydrocarbons	58400		429	3160	ug/kg
SURROGATES						
16416-32-3	TETRACOSANE-d50	12.3		37 - 130	62%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Report of Analysis

Client:	Sciacca General Contractors, LLC	Date Collected:	09/25/25
Project:	507 Franklin Ave Nutley	Date Received:	09/25/25
Client Sample ID:	WASTEMSD	SDG No.:	Q3215
Lab Sample ID:	Q3216-01MSD	Matrix:	SOIL
Analytical Method:	8015D TPH	% Solid:	89.3
Sample Wt/Vol:	30.03	Units:	g
Soil Aliquot Vol:			uL
Extraction Type:		Test:	TPH GC
GPC Factor :		Injection Volume :	
Prep Method :	SW3541		

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
FF016500.D	1	10/01/25 10:40	10/01/25 19:23	PB169938

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
PHC	Petroleum Hydrocarbons	58300		430	3170	ug/kg
SURROGATES						
16416-32-3	TETRACOSANE-d50	11.8		37 - 130	59%	SPK: 20

Comments:

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

P = Indicates >25% difference for detected concentrations between the two GC columns

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

S = Indicates estimated value where valid five-point calibration was not performed prior to analyte detection in sample.

() = Laboratory InHouse Limit

Manual Integration Report

Sample ID	ClientId ID	File ID	Sequence ID	Parameter	Supervised By	Supervised On	Reason
5 TRPH STD		FF016339.D	FF090525	N-TETRACONTANE	mohammad	9/9/2025 12:27:38 AM	Peak Integrated by Software incorrectly

Manual Integration Report

Sample ID	ClientId ID	File ID	Sequence ID	Parameter	Supervised By	Supervised On	Reason
PB169938BS		FF016496.D	FF100125	N-OCTATRIACONTANE	 	 	Peak Integrated by Software incorrectly
Q3215-01		FF016502.D	FF100125	TETRACOSANE-d50 (SURROGA	 	 	Peak Integrated by Software incorrectly

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF090525

Review By	yogesh	Review On	9/5/2025 11:10:24 AM
Supervise By	mohammad	Supervise On	9/9/2025 12:27:38 AM
SubDirectory	FF090525	HP Acquire Method	HP Processing Method FF090525
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24467,PP24469,PP24470,PP24471,PP24472		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24468,PP24473		

Sr#	SampleID	Data File Name	Date-Time	Operator	Status
1	MECL2	FF016333.D	05 Sep 2025 09:26	YP\AJ	Ok
2	I.BLK	FF016334.D	05 Sep 2025 09:55	YP\AJ	Ok
3	100 TRPH STD	FF016335.D	05 Sep 2025 10:25	YP\AJ	Ok
4	50 TRPH STD	FF016336.D	05 Sep 2025 10:55	YP\AJ	Ok
5	20 TRPH STD	FF016337.D	05 Sep 2025 11:24	YP\AJ	Ok
6	10 TRPH STD	FF016338.D	05 Sep 2025 11:54	YP\AJ	Ok
7	5 TRPH STD	FF016339.D	05 Sep 2025 12:24	YP\AJ	Ok,M
8	100 TRPH STD	FF016340.D	05 Sep 2025 14:55	YP\AJ	Ok
9	FF090525ICV	FF016341.D	05 Sep 2025 15:25	YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF100125

Review By	yogesh	Review On	10/1/2025 12:56:15 PM
Supervise By		Supervise On	
SubDirectory	FF100125	HP Acquire Method	HP Processing Method FF090525
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24467,PP24469,PP24470,PP24471,PP24472		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24469 PP24468,PP24473		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FF016481.D	01 Oct 2025 08:58	YP\AJ	Ok
2	I.BLK	FF016482.D	01 Oct 2025 09:28	YP\AJ	Ok
3	50 PPM TRPH STD	FF016483.D	01 Oct 2025 10:43	YP\AJ	Ok
4	RT MARKER	FF016484.D	01 Oct 2025 11:12	YP\AJ	Ok
5	PB169930BL	FF016485.D	01 Oct 2025 11:58	YP\AJ	Ok
6	PB169930BS	FF016486.D	01 Oct 2025 12:27	YP\AJ	Ok
7	Q3157-01	FF016487.D	01 Oct 2025 12:56	YP\AJ	Ok
8	Q3157-01MS	FF016488.D	01 Oct 2025 13:26	YP\AJ	Ok
9	Q3157-01MSD	FF016489.D	01 Oct 2025 13:55	YP\AJ	Ok
10	I.BLK	FF016490.D	01 Oct 2025 14:25	YP\AJ	Ok
11	50 PPM TRPH STD	FF016491.D	01 Oct 2025 14:55	YP\AJ	Ok
12	I.BLK	FF016492.D	01 Oct 2025 15:24	YP\AJ	Ok
13	50 PPM TRPH STD	FF016493.D	01 Oct 2025 15:54	YP\AJ	Ok
14	RT MARKER	FF016494.D	01 Oct 2025 16:23	YP\AJ	Ok
15	PB169938BL	FF016495.D	01 Oct 2025 16:53	YP\AJ	Ok
16	PB169938BS	FF016496.D	01 Oct 2025 17:24	YP\AJ	Ok,NS
17	Q3215-01	FF016497.D	01 Oct 2025 17:54	YP\AJ	Ok
18	Q3216-01	FF016498.D	01 Oct 2025 18:23	YP\AJ	Ok
19	Q3216-01MS	FF016499.D	01 Oct 2025 18:53	YP\AJ	Ok
20	Q3216-01MSD	FF016500.D	01 Oct 2025 19:23	YP\AJ	Ok
21	Q3238-01	FF016501.D	01 Oct 2025 19:52	YP\AJ	Ok

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF100125

Review By	yogesh	Review On	10/1/2025 12:56:15 PM
Supervise By		Supervise On	
SubDirectory	FF100125	HP Acquire Method	HP Processing Method FF090525
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24467,PP24469,PP24470,PP24471,PP24472		
CCC Internal Standard/PEM	PP24469		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24468,PP24473		

22	Q3215-01	FF016502.D	01 Oct 2025 20:21	YP\AJ	Not Ok
23	Q3216-01	FF016503.D	01 Oct 2025 20:51	YP\AJ	Not Ok
24	Q3238-01	FF016504.D	01 Oct 2025 21:21	YP\AJ	Not Ok
25	I.BLK	FF016505.D	01 Oct 2025 21:50	YP\AJ	Ok
26	50 PPM TRPH STD	FF016506.D	01 Oct 2025 22:20	YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF090525

Review By	yogesh	Review On	9/5/2025 11:10:24 AM
Supervise By	mohammad	Supervise On	9/9/2025 12:27:38 AM
SubDirectory	FF090525	HP Acquire Method	HP Processing Method FF090525

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24467,PP24469,PP24470,PP24471,PP24472
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24468,PP24473

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FF016333.D	05 Sep 2025 09:26		YP\AJ	Ok
2	I.BLK		FF016334.D	05 Sep 2025 09:55		YP\AJ	Ok
3	100 TRPH STD		FF016335.D	05 Sep 2025 10:25		YP\AJ	Ok
4	50 TRPH STD		FF016336.D	05 Sep 2025 10:55		YP\AJ	Ok
5	20 TRPH STD		FF016337.D	05 Sep 2025 11:24		YP\AJ	Ok
6	10 TRPH STD		FF016338.D	05 Sep 2025 11:54		YP\AJ	Ok
7	5 TRPH STD		FF016339.D	05 Sep 2025 12:24		YP\AJ	Ok,M
8	100 TRPH STD		FF016340.D	05 Sep 2025 14:55		YP\AJ	Ok
9	FF090525ICV		FF016341.D	05 Sep 2025 15:25		YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF100125

Review By	yogesh	Review On	10/1/2025 12:56:15 PM
Supervise By		Supervise On	
SubDirectory	FF100125	HP Acquire Method	HP Processing Method FF090525
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24467,PP24469,PP24470,PP24471,PP24472		
CCC	PP24469		
Internal Standard/PEM			
ICV/I.BLK	PP24468,PP24473		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FF016481.D	01 Oct 2025 08:58		YPIAJ	Ok
2	I.BLK		FF016482.D	01 Oct 2025 09:28		YPIAJ	Ok
3	50 PPM TRPH STD		FF016483.D	01 Oct 2025 10:43		YPIAJ	Ok
4	RT MARKER		FF016484.D	01 Oct 2025 11:12		YPIAJ	Ok
5	PB169930BL		FF016485.D	01 Oct 2025 11:58		YPIAJ	Ok
6	PB169930BS		FF016486.D	01 Oct 2025 12:27		YPIAJ	Ok
7	Q3157-01		FF016487.D	01 Oct 2025 12:56		YPIAJ	Ok
8	Q3157-01MS		FF016488.D	01 Oct 2025 13:26		YPIAJ	Ok
9	Q3157-01MSD		FF016489.D	01 Oct 2025 13:55		YPIAJ	Ok
10	I.BLK		FF016490.D	01 Oct 2025 14:25		YPIAJ	Ok
11	50 PPM TRPH STD		FF016491.D	01 Oct 2025 14:55		YPIAJ	Ok
12	I.BLK		FF016492.D	01 Oct 2025 15:24		YPIAJ	Ok
13	50 PPM TRPH STD		FF016493.D	01 Oct 2025 15:54		YPIAJ	Ok
14	RT MARKER		FF016494.D	01 Oct 2025 16:23		YPIAJ	Ok
15	PB169938BL		FF016495.D	01 Oct 2025 16:53		YPIAJ	Ok
16	PB169938BS		FF016496.D	01 Oct 2025 17:24		YPIAJ	Ok,NS
17	Q3215-01		FF016497.D	01 Oct 2025 17:54		YPIAJ	Ok
18	Q3216-01		FF016498.D	01 Oct 2025 18:23		YPIAJ	Ok

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF100125

Review By	yogesh	Review On	10/1/2025 12:56:15 PM
Supervise By		Supervise On	
SubDirectory	FF100125	HP Acquire Method	HP Processing Method FF090525
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24467,PP24469,PP24470,PP24471,PP24472		
CCC	PP24469		
Internal Standard/PEM			
ICV/I.BLK	PP24468,PP24473		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q3216-01MS		FF016499.D	01 Oct 2025 18:53		YP\AJ	Ok
20	Q3216-01MSD		FF016500.D	01 Oct 2025 19:23		YP\AJ	Ok
21	Q3238-01		FF016501.D	01 Oct 2025 19:52		YP\AJ	Ok
22	Q3215-01		FF016502.D	01 Oct 2025 20:21	not required	YP\AJ	Not Ok
23	Q3216-01		FF016503.D	01 Oct 2025 20:51	not required	YP\AJ	Not Ok
24	Q3238-01		FF016504.D	01 Oct 2025 21:21	not required	YP\AJ	Not Ok
25	I.BLK		FF016505.D	01 Oct 2025 21:50		YP\AJ	Ok
26	50 PPM TRPH STD		FF016506.D	01 Oct 2025 22:20		YP\AJ	Ok

M : Manual Integration



PERCENT SOLID

Supervisor: Iwona
Analyst: rubina
Date: 9/29/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 09/26/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN #1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 09:20
Out Date: 09/27/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB137341

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
Q3215-01	WASTE	1	1.18	10.23	11.41	10.44	90.5	
Q3216-01	WASTE	2	1.19	10.62	11.81	10.67	89.3	
Q3216-02	VOC	3	1.19	10.50	11.69	10.44	88.1	
Q3216-03	1	4	1.16	10.34	11.5	10.53	90.6	
Q3216-04	2	5	1.16	10.69	11.85	10.81	90.3	
Q3216-05	3	6	1.15	10.36	11.51	10.5	90.3	
Q3216-06	4	7	1.18	10.51	11.69	10.72	90.8	
Q3216-07	5	8	1.19	10.41	11.6	10.52	89.6	
Q3220-01	OR-03-092625	9	1.18	10.87	12.05	10.76	88.1	
Q3220-02	OR-03-092625-E2	10	1.16	10.65	11.81	10.54	88.1	
Q3221-01	HD-01-092625	11	1.13	10.49	11.62	10.53	89.6	
Q3221-02	HD-01-092625-E2	12	1.18	10.45	11.63	10.18	86.1	
Q3222-01	SU-03-092625	13	1.19	10.31	11.5	10.46	89.9	
Q3222-02	SU-03-092625-E2	14	1.13	10.77	11.9	10.77	89.5	
Q3223-01	917	15	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3223-02	917-A	16	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3223-03	2027	17	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3223-04	2028	18	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3224-01	60159	19	1.00	1.00	2.00	2.00	100.0	oil sample
Q3225-01	60052	20	1.00	1.00	2.00	2.00	100.0	oil sample
Q3226-05	SVOC-GPC-BLANK	21	1.00	1.00	2.00	2.00	100.0	
Q3226-06	PEST-GPC-BLANK	22	1.00	1.00	2.00	2.00	100.0	
Q3226-07	PEST-GPC-BLANK-SPIKE	23	1.00	1.00	2.00	2.00	100.0	
Q3226-09	PEST-GPC2-BLANK	24	1.00	1.00	2.00	2.00	100.0	
Q3226-10	PEST -GPC2-BLANK-SPIKE	25	1.00	1.00	2.00	2.00	100.0	
Q3230-01	WALL-PROBE-BRICK-1	26	1.14	10.40	11.54	9.81	83.4	
Q3231-01	WC-1	27	1.12	10.62	11.74	10.08	84.4	
Q3231-02	WC-1-EPH	28	1.14	10.31	11.45	10.04	86.3	



PERCENT SOLID

Supervisor: Iwona
Analyst: rubina
Date: 9/29/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 09/26/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN #1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 09:20
Out Date: 09/27/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID- OVEN

QC:LB137341

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
Q3231-03	WC-1-VOC	29	1.12	11.52	12.64	10.63	82.6	
Q3231-05	WC-2	30	1.19	10.17	11.36	9.7	83.7	
Q3231-06	WC-2-EPH	31	1.18	10.31	11.49	9.78	83.4	
Q3231-07	WC-2-VOC	32	1.19	10.83	12.02	10.37	84.8	
Q3231-09	WC-3	33	1.15	10.00	11.15	9.88	87.3	
Q3231-10	WC-3-EPH	34	1.16	10.34	11.5	10.15	86.9	
Q3231-11	WC-3-VOC	35	1.17	11.06	12.23	10.57	85.0	
Q3231-13	WC-4	36	1.16	10.79	11.95	10.81	89.4	
Q3231-14	WC-4-EPH	37	1.13	11.90	13.03	10.87	81.8	
Q3231-15	WC-4-VOC	38	1.14	11.74	12.88	11.3	86.5	
Q3232-01	CONC-1	39	1.00	1.00	2.00	2.00	100.0	Concrete sample
Q3233-01	0926-01	40	1.18	11.05	12.23	12.11	98.9	

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

WORKLIST(Hardcopy Internal Chain)

89 137341

WorkList Name : %1-092625

WorkList ID : 192106

Department : Wet-Chemistry

Date : 09-26-2025 08:04:06

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3215-01	WASTE	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-01	WASTE	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-02	VOC	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-03	1	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-04	2	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-05	3	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-06	4	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3216-07	5	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3220-01	OR-03-092625	Solid	Percent Solids	Cool 4 deg C	SCIA01	J41	09/25/2025	Chemtech -SO
Q3220-02	OR-03-092625-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	D31	09/26/2025	Chemtech -SO
Q3221-01	HD-01-092625	Solid	Percent Solids	Cool 4 deg C	PSEG05	D31	09/26/2025	Chemtech -SO
Q3221-02	HD-01-092625-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	D31	09/26/2025	Chemtech -SO
Q3222-01	SU-03-092625	Solid	Percent Solids	Cool 4 deg C	PSEG05	D31	09/26/2025	Chemtech -SO
Q3222-02	SU-03-092625-E2	Solid	Percent Solids	Cool 4 deg C	PSEG05	D31	09/26/2025	Chemtech -SO
Q3223-01	917	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3223-02	917-A	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3223-03	2027	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3223-04	2028	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3224-01	60159	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3225-01	60052	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3226-05	SVOC-GPC-BLANK	Solid	Percent Solids	Cool 4 deg C	ALLI03	A12	09/19/2025	Chemtech -SO

Date/Time 09/26/25 15:10

Raw Sample Received by: JF Coo

Raw Sample Relinquished by: Rm 8m

Date/Time 09/26/25

Raw Sample Received by: Rm 8m

Raw Sample Relinquished by: JF Coo

WORKLIST(Hardcopy Internal Chain)

177341

WorkList Name : %1-092625

WorkList ID : 192106

Department : Wet-Chemistry

Date : 09-26-2025 08:04:06

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3226-06	PEST-GPC-BLANK	Solid	Percent Solids	Cool 4 deg C	ALLI03	A12	09/19/2025	Chemtech -SO
Q3226-07	PEST-GPC-BLANK-SPIKE	Solid	Percent Solids	Cool 4 deg C	ALLI03	A12	09/19/2025	Chemtech -SO
Q3226-09	PEST-GPC2-BLANK	Solid	Percent Solids	Cool 4 deg C	ALLI03	A12	09/19/2025	Chemtech -SO
Q3226-10	PEST -GPC2-BLANK-SPIKE	Solid	Percent Solids	Cool 4 deg C	ALLI03	A12	09/19/2025	Chemtech -SO
Q3230-01	WALL-PROBE-BRICK-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-01	WC-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-02	WC-1-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-03	WC-1-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-05	WC-2	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-06	WC-2-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-07	WC-2-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-09	WC-3	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-10	WC-3-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-11	WC-3-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-13	WC-4	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-14	WC-4-EPH	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3231-15	WC-4-VOC	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3232-01	CONC-1	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO
Q3233-01	0926-01	Solid	Percent Solids	Cool 4 deg C	PSEG03	D31	09/26/2025	Chemtech -SO

Date/Time 09/26/25 15:10

Raw Sample Received by: SP CUDC

Raw Sample Relinquished by: RM SM

Date/Time 09/26/25

Raw Sample Received by: RM SM

Raw Sample Relinquished by: SP CUDC

SOP ID: M3541-ASE Extraction-15

Clean Up SOP #: N/A

Extraction Start Date : 10/01/2025

Matrix : Solid

Extraction Start Time : 10:40

Weigh By: EH

Extraction By: RJ

Extraction End Date : 10/01/2025

Balance check: EH

Filter By: RJ

Extraction End Time : 13:55

Balance ID: EX-SC-2

pH Meter ID: N/A

Concentration By: EH

pH Strip Lot#: N/A

Hood ID: 3,7

Supervisor By : ritesh

Extraction Method: ☐ Separatory Funnel

☐ Continious Liquid/Liquid

☐ Sonication

☐ Waste Dilution

☒ Soxhlet

Standard Name	MLS USED	Concentration ug/mL	STD REF. # FROM LOG
Surrogate	1.0ML	20 PPM	PP24596
Spike Sol 1	1.0ML	20 PPM	PP24583
N/A	N/A	20 PPM	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
MeCl2/Acetone/1:1	N/A	EP2641
Baked Na2SO4	N/A	EP2646
Methylene Chloride	N/A	E3973
Sand	N/A	E3951
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
N/A	N/A	N/A

Extraction Conformance/Non-Conformance Comments:

1.5 ML Vial lot# 2210673.

KD Bath ID: N/A

Envap ID: NEVAP-02

KD Bath Temperature: N/A

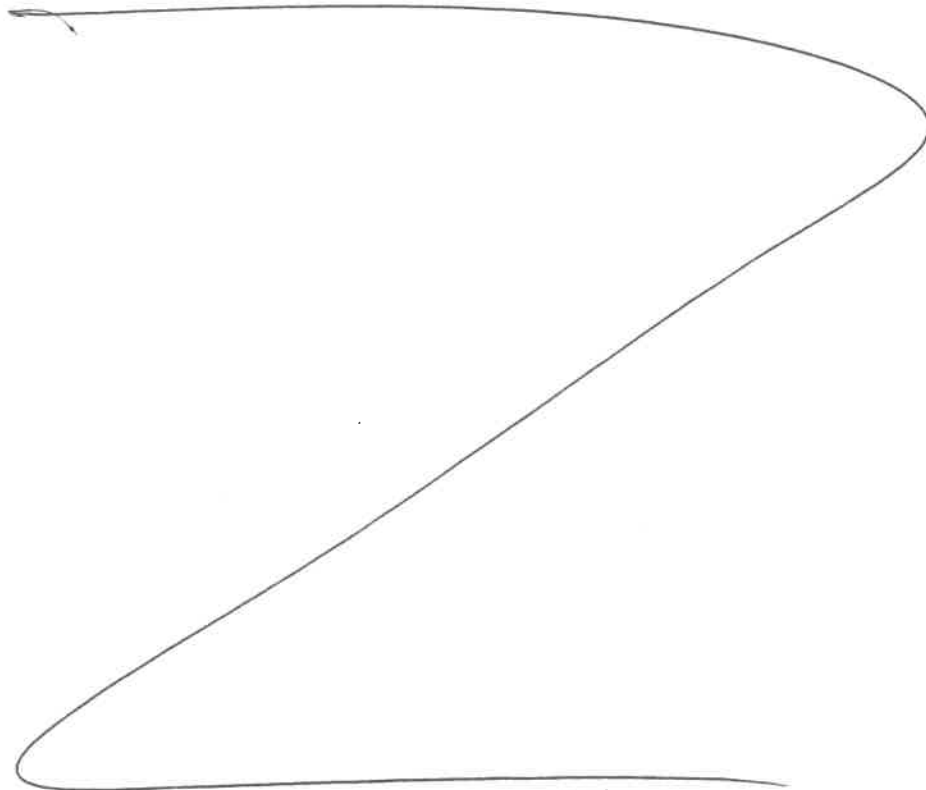
Envap Temperature: 40 °C

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
10/01/25 14:00	RJ (Ext-140)	Y-P-pest-IP4B
	Preparation Group	Analysis Group

Analytical Method: M3541-ASE Extraction-15

Concentration Date: 10/01/2025

Sample ID	Client Sample ID	Test	g/mL	PH	Surr/Spike By:		Final Vol. (mL)	JarID	Comments	Prep Pos
					AddedBy	VerifiedBy				
PB169938BL	PB169938BL	TPH GC	30.02	N/A	ritesh	Evelyn	1			U4-1
PB169938BS	PB169938BS	TPH GC	30.01	N/A	ritesh	Evelyn	1			2
Q3215-01	WASTE	TPH GC	30.04	N/A	ritesh	Evelyn	1			3
Q3216-01	WASTE	TPH GC	30.09	N/A	ritesh	Evelyn	1			4
Q3216-01MS	WASTEMS	TPH GC	30.08	N/A	ritesh	Evelyn	1			5
Q3216-01MS D	WASTEMSD	TPH GC	30.03	N/A	ritesh	Evelyn	1			6
Q3238-01	RCA	TPH GC	30.05	N/A	ritesh	Evelyn	1	B	Concrete	U6-1



RJ
10/01

10:40
1938

WORKLIST(Hardcopy Internal Chain)

WorkList Name : Q3215T WorkList ID : 192203 Department : Extraction Date : 10-01-2025 08:54:21

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3215-01	WASTE	Solid	TPH GC	Cool 4 deg C	SCIA01	J41	09/25/2025	8015D
Q3216-01	WASTE	Solid	TPH GC	Cool 4 deg C	SCIA01	J41	09/25/2025	8015D
Q3238-01	RCA	Solid	TPH GC	Cool 4 deg C	YANN01	D31	09/18/2025	8015D

Date/Time 10/01/25 10:35
Raw Sample Received by: RJ LEE-LOW
Raw Sample Relinquished by: CP SM

Date/Time 10/01/25 10:50
Raw Sample Received by: CP SM
Raw Sample Relinquished by: RJ LEE-LOW



SHIPPING DOCUMENTS

23215
507 Franklin Ave
Nutley

CHEMTECH

CHAIN OF CUSTODY RECORD

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

Chemtech Project Number _____
COC Number _____

CLIENT INFORMATION			PROJECT INFORMATION				BILLING INFORMATION											
Report to be sent to:			PROJECT NAME:		BILL TO:		PO#											
COMPANY:			PROJECT #:		LOCATION:		ADDRESS:											
ADDRESS:			PROJECT MANAGER:		CITY:		STATE: ZIP:											
CITY: STATE: ZIP:			E-MAIL:		ATTENTION:		PHONE:											
ATTENTION:			PHONE:		FAX:		PHONE:											
PHONE: FAX:																		
DATA TURNAROUND INFORMATION			DATA DELIVERABLE INFORMATION				ANALYSIS											
FAX (RUSH) _____ DAYS*			☐ Level 1 (Results Only) ☐ Level 4 (QC + Full Raw Data) ☐ Level 2 (Results + QC) ☐ NJ Reduced ☐ US EPA CLP ☐ Level 3 (Results + QC + Raw Data) ☐ NYS ASP A ☐ NYS ASP B ☐ EDD: _____ DAYS* ☐ Other: _____ ☐ EDD FORMAT: _____															
HARDCOPY (DATA PACKAGE): _____ DAYS*																		
EDD: _____ DAYS*																		
*TO BE APPROVED BY CHEMTECH																		
STANDARD HARDCOPY TURNAROUND TIME IS 10 BUSINESS DAYS																		
CHEMTECH SAMPLE ID	PROJECT SAMPLE IDENTIFICATION	SAMPLE MATRIX	SAMPLE TYPE		SAMPLE COLLECTION		# of Bottles	PRESERVATIVES									COMMENTS ← Specify Preservatives A-HCl D-NaOH B-HNO3 E-ICE C-H2SO4 F-OTHER	
			COMP	GRAB	DATE	TIME		1	2	3	4	5	6	7	8	9		
1.	WASTE				9/25	9:15	1		X									
2.	VOC					10:15	1			X								
3.	1					10:30	1				X							
4.	2					10:45	1				X							
5.	3					11:00	1				X							
6.	4					11:15	1				X							
7.	5					11:30	1				X							
8.																		
9.																		
10.																		

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

RELINQUISHED BY SAMPLER	DATE/TIME 9-25-25 1630	RECEIVED BY 1. [Signature]	Conditions of bottles or collars at receipt: ☐ COMPLIANT ☐ NON-COMPLIANT ☐ COOLER TEMP 7-10°C
RELINQUISHED BY	DATE/TIME	RECEIVED BY 2. [Signature]	Comments: [Signature]
RELINQUISHED BY	DATE/TIME 9-25-25 1730	RECEIVED FOR LAB BY 3. [Signature]	Page ____ of ____

CLIENT: ☐ Hand Delivered ☐ Other: _____
CHEMTECH: ☐ Picked Up

Shipment Complete
☐ YES ☐ NO

10/30/15

WHITE - CHEMTECH COPY FOR RETURN TO CLIENT

YELLOW - CHEMTECH COPY

PINK - SAMPLER COPY

X

PDF - 73 KB

Carters

[illegible]

* - H-EPH Category 2 Non-ferrous metal method may also be used for Polystyrene Hydrocarbon analysis. TPA-CDO analysis is required for soils with known or suspected gasoline contamination.

^a - Feed hogs with gainover 17,000 ppm PPV or EPR1, grow/finish phase. Feed 7-9% daily via 100-150cc of 0025

(11) The methods provided in our manuscript EPA methods. The methods provided are subject to change and the most current ones should always be used by the laboratory.

This is to be used as a guideline for sampling. Sampling frequencies and duration requirements may be modified at the discretion of the CLE Approval Authority upon terms such as the history, levels of contamination and/or source of contamination.



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 : Q3215	SCIA01	Order Date : 9/26/2025 8:43:00 AM	Project Mgr :
Client Name : Sciacca General Contractor		Project Name : 507 Franklin Ave Nutley	Report Type : Results Only
Client Contact : Rosanne Scirica		Receive DateTime : 9/25/2025 5:30:00 PM	EDD Type : EXCEL NJCLEANUP
Invoice Name : Sciacca General Contractor		Purchase Order :	Hard Copy Date :
Invoice Contact : Rosanne Scirica			Date Signoff :

LAB ID	CLIENT ID	MATRIX	SAMPLE DATE	SAMPLE TIME	TEST	TEST GROUP	METHOD	FAX DATE	DUE DATES
Q3215-01	WASTE	Solid	09/25/2025	09:15	VOC-TCLVOA-10		8260D		10 Bus. Days

Relinquished By :

Date / Time :

CL
9/26/25 1240

Received By :

Date / Time :

Storage Area : VOA Refridgerator Room

[Signature]
9/26/25 1240