

# **DATA PACKAGE**

VOLATILE ORGANICS GC SEMI-VOLATILES

**PROJECT NAME : 305 CENTRAL AVE, WEST CALDWELL** 

## SCIACCA GENERAL CONTRACTORS, LLC

2 Shaw Court

Fairfield, NJ - 07004

Phone No: 201-933-6100

ORDER ID : Q1290 ATTENTION : Rosanne Scirica



Laboratory Certification ID # 20012



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## DATA OF KNOWN QUALITY CONFORMANCE/NON-CONFORMANCE SUMMARY QUESTIONNAIRE

Laboratory Name :     Alliance Technical Group LLC     Client :     Sciacca General							LLC		
Projec	t Location :	305 Central Ave, West Caldwell	Project Number :						
Labora	atory Sample ID(	s): Q1290	Sampling Date(s) :	2/04/2025					
List Dł	KQP Methods Us	ed (e.g., 8260,8270, et Cetra)	8015D,8260D,NJEPH,SOP						
1	specified QA/Q explain any crite	ical method referenced in this labora C performance criteria followed, incl eria falling outside of acceptable gui Known Quality performance standa	uding the requirement to delines, as specified in the		$\mathbf{\overline{N}}$	Yes		No	
1A	Were the metho	od specified handling, preservation,	and holding time requirements	s met?	V	Yes		No	
1B		/as the EPH method conducted with .3 of respective DKQ methods)	out significant modifications		$\mathbf{N}$	Yes		No	□ N/A
2		es received by the laboratory in a co e associated chain-of-custody docu			Ŋ	Yes		No	
3	Were samples	received at an appropriate temperat	ture (4±2° C)?		$\mathbf{N}$	Yes		No	□ N/A
4	Were all QA/QC standards achie	c performance criteria specified in the eved?	e NJDEP DKQP			Yes	$\checkmark$	No	
5		g limits specified or referenced on the laboratory prior to sample rec			Ŋ	Yes		No	
	b)Were these re	eporting limits met?			$\mathbf{N}$	Yes		No	□ N/A
6	results reported	ical method referenced in this labora d for all constituents identified in the DKQP documents and/or site-spec	method-specific analyte lists		V	Yes		No	

Notes: For all questions to which the response was "No" (with the exception of question #7), additional information should be provided in an attached narrative. If the answer to question #1, #1A, or #1B is "No", the data package does not meet the requirements for "Data of Known Quality."

Yes

No

Are project-specific matrix spikes and/or laboratory duplicates included in this data set?

7



**Client Sample Number** 

## **Cover Page**

- **Order ID :** Q1290
- **Project ID :** 305 Central Ave, West Caldwell
  - Client : Sciacca General Contractors, LLC

#### Lab Sample Number

Q1290-01 Q1290-02 Q1290-03	WASTE VOC 1
Q1290-04	2
Q1290-05	3
Q1290-06	4
Q1290-07	5

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature :

Date: 2/12/2025

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012



## CASE NARRATIVE

Sciacca General Contractors, LLC Project Name: 305 Central Ave, West Caldwell Project # N/A Chemtech Project # Q1290 Test Name: VOC-TCLVOA-10

#### A. Number of Samples and Date of Receipt:

7 Solid samples were received on 02/04/2025.

#### **B.** Parameters

According to the Chain of Custody document, the following analyses were requested: EPH\_F2, TPH GC and VOC-TCLVOA-10. This data package contains results for VOC-TCLVOA-10.

#### **C. Analytical Techniques:**

The analysis performed on instrument MSVOA\_Y were done using GC column Rxi-624SIL MS 30m, 0.25mm, 1.4 um, Cat. #13868.The analysis of VOC-TCLVOA-10 was based on method 8260D.

#### D. QA/ QC Samples:

The Holding Times were met for all analysis.

The Surrogate recoveries met the acceptable criteria except for VOC [4-Bromofluorobenzene - 47%]this compound did not meet the NJDKQP criteria but met the in-house criteria.

The Internal Standards Areas met the acceptable requirements except for VOC, VIAL A analyzed but did not purged as a corrective action VIAL B analyzed but Internal Standard fail therefore VIAL B reported as Final Analysis.

The Retention Times were acceptable for all samples.

The RPD met criteria.

The Blank Spike met requirements for all samples .

The Blank Spike Duplicate met requirements for all samples .

The Blank analysis did not indicate the presence of lab contamination.

The Initial Calibration met the requirements.

The Continuous Calibration met the requirements .

The Tuning criteria met requirements.

#### **E. Additional Comments:**

Samples for MS/MSD for VOC analysis were not provided with this set of samples. The Blank Spike Duplicate is reported with the data.



Trip Blank was not provided with this set of samples.

The soil samples results are based on a dry weight basis.

Please use %D calculated based on Avg RF and CCRF for all compounds using Average Response Factor when the %RSD value for a compound is <20% for the Initial Calibration curve and use %D calculated based on Amount added and Calculated amount for all compounds using Linear Regression when the %RSD value for a compound is > 20% for the Initial Calibration curve for SW-846 analysis.

#### **F. Manual Integration Comments:**

Please refer to the Manual integration Report included with the Run Logs for information on the manual integrations performed.

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Signature\_\_\_\_\_



## CASE NARRATIVE

Sciacca General Contractors, LLC Project Name: 305 Central Ave, West Caldwell Project # N/A Chemtech Project # Q1290 Test Name: TPH GC

#### A. Number of Samples and Date of Receipt:

7 Solid samples were received on 02/04/2025.

#### **B.** Parameters

According to the Chain of Custody document, the following analyses were requested: EPH\_F2, TPH GC and VOC-TCLVOA-10. This data package contains results for TPH GC.

#### **C. Analytical Techniques:**

The analysis were performed on instrument FID\_G. The column is RXI-1MS which is 20 meters, 0.18mm ID, 0.18 um df, catalog 13302. The analysis of TPH GC was based on method 8015D and extraction was done based on method 3541.

#### D. QA/ QC Samples:

The Holding Times were met for all analysis. The Surrogate recoveries met the acceptable criteria. The Retention Times were acceptable for all samples.

The MS {Q1290-01MS} with File ID: FG015364.D recoveries met the requirements for all compounds except for Petroleum Hydrocarbons[23.3%] Due to matrix interference.

The MSD {Q1290-01MSD} with File ID: FG015365.D recoveries met the acceptable requirements except for Petroleum Hydrocarbons[23.2%] Due to matrix interference.

The RPD met criteria . The Blank Spike met requirements for all samples . The Blank analysis did not indicate the presence of lab contamination. The Initial Calibration met the requirements . The Continuous Calibration met the requirements .

Samples WASTE was diluted due to bad matrix.

#### **E. Additional Comments:**

The soil samples results are based on a dry weight basis.



#### **F. Manual Integration Comments:**

Please refer to the Manual integration Report included with the Run Logs for information on the manual integrations performed.

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Signature\_\_\_\_\_



## CASE NARRATIVE

Sciacca General Contractors, LLC Project Name: 305 Central Ave, West Caldwell Project # N/A Chemtech Project # Q1290 Test Name: EPH\_F2

#### A. Number of Samples and Date of Receipt:

7 Solid samples were received on 02/04/2025.

#### **B.** Parameters

According to the Chain of Custody document, the following analyses were requested: EPH\_F2, TPH GC and VOC-TCLVOA-10. This data package contains results for EPH\_F2.

#### **C. Analytical Techniques:**

The analysis were performed on instrument FID\_C. The column is RXI-1MS which is 20 meters, 0.18mm ID, 0.18 um df, catalog 10224. The analysis of EPH\_F2s was based on method NJEPH and extraction was done based on method 3541.

#### D. QA/ QC Samples:

The Holding Times were met for all analysis.
The Surrogate recoveries met the acceptable criteria.
The Retention Times were acceptable for all samples.
The MS recoveries met the requirements for all compounds .
The MSD recoveries met the acceptable requirements .
The RPD met criteria .
The Blank Spike met requirements for all samples .
The Blank Spike Duplicate met requirements for all samples .
The Blank analysis did not indicate the presence of lab contamination.
The Initial Calibration met the requirements .
E. Additional Comments:

The soil samples results are based on a dry weight basis.



#### **F. Manual Integration Comments:**

Please refer to the Manual integration Report included with the Run Logs for information on the manual integrations performed.

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. The laboratory manager or his designee, as verified by the following signature has authorized release of the data contained in this hard copy data package.

Signature\_\_\_\_\_



## 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	<ul> <li>Indicates an estimated value. This flag is used:</li> <li>(1) When estimating a concentration for a tentatively identified compound (library search hits, where a 1:1 response is assumed.)</li> <li>(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 is flag is used when similar situation arise on any organic parameter i.e. Pest, PCB and others.</li> </ul>
В	Indicates the analyte was found in the blank as well as the sample report as "12 B".
Ε	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.
Р	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".
Ν	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.
Α	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



#### APPENDIX A

#### **QA REVIEW GENERAL DOCUMENTATION**

Project #: Q1290

For thorough review, the report must have the following: **GENERAL:** Are all original paperwork present (chain of custody, record of communication, airbill, sample management lab chronicle, login page) × × × × × Check chain-of-custody for proper relinquish/return of samples Is the chain of custody signed and complete Check internal chain-of-custody for proper relinquish/return of samples /sample extracts Collect information for each project id from server. Were all requirements followed **COVER PAGE:** Do numbers of samples correspond to the number of samples in the Chain of Custody on login page Do lab numbers and client Ids on cover page agree with the Chain of Custody **CHAIN OF CUSTODY:** ✓ ✓ ✓ ✓ ✓ Do requested analyses on Chain of Custody agree with form I results Do requested analyses on Chain of Custody agree with the log-in page Were the correct method log-in for analysis according to the Analytical Request and Chain of Castody Were the samples received within hold time Were any problems found with the samples at arrival recorded in the Sample Management Laboratory Chronicle ANALYTICAL: ✓ ✓ ✓ ✓ ✓ ✓ Was method requirement followed? Was client requirement followed? Does the case narrative summarize all QC failure?

All runlogs and manual integration are reviewed for requirements All manual calculations and /or hand notations verified

**QA Review Signature:** 

SOHIL JODHANI

Completed



5

			Hit S	ummary Sheet SW-846			A
SDG No.:	Q1290						В
Client:	Sciacca General	Contractors, LLC					С
_							D
Sample ID	Client ID	Matrix	Parameter	Concentration	C MDI	L RDL	Units
Client ID:							
				0			

Total Voc :

**Total Concentration:** 





5

A B C D



## **Report of Analysis**

Client:	Sciacca General Contractors, LLC	Date Collected:	02/04/25
	,		
Project:	305 Central Ave, West Caldwell	Date Received:	02/04/25
Client Sample ID:	VOC	SDG No.:	Q1290
Lab Sample ID:	Q1290-02	Matrix:	SOIL
Analytical Method:	SW8260	% Solid:	84.9
Sample Wt/Vol:	5.03 Units: g	Final Vol:	5000 uL
Soil Aliquot Vol:	uL	Test:	VOC-TCLVOA-10
GC Column:	RXI-624 ID: 0.25	Level :	LOW
Prep Method :			

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID	
VY021138.D	1		02/07/25 14:39	VY020725	

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
TARGETS						
75-71-8	Dichlorodifluoromethane	1.90	U	1.90	5.90	ug/Kg
74-87-3	Chloromethane	1.40	U	1.40	5.90	ug/Kg
75-01-4	Vinyl Chloride	0.90	U	0.90	5.90	ug/Kg
74-83-9	Bromomethane	1.20	U	1.20	5.90	ug/Kg
75-00-3	Chloroethane	1.20	U	1.20	5.90	ug/Kg
75-69-4	Trichlorofluoromethane	1.10	U	1.10	5.90	ug/Kg
76-13-1	1,1,2-Trichlorotrifluoroethane	1.30	U	1.30	5.90	ug/Kg
75-35-4	1,1-Dichloroethene	0.91	U	0.91	5.90	ug/Kg
67-64-1	Acetone	7.30	U	7.30	29.3	ug/Kg
75-15-0	Carbon Disulfide	1.50	U	1.50	5.90	ug/Kg
1634-04-4	Methyl tert-butyl Ether	0.78	U	0.78	5.90	ug/Kg
79-20-9	Methyl Acetate	2.10	U	2.10	5.90	ug/Kg
75-09-2	Methylene Chloride	4.00	U	4.00	11.7	ug/Kg
156-60-5	trans-1,2-Dichloroethene	0.98	U	0.98	5.90	ug/Kg
75-34-3	1,1-Dichloroethane	0.74	U	0.74	5.90	ug/Kg
110-82-7	Cyclohexane	0.81	U	0.81	5.90	ug/Kg
78-93-3	2-Butanone	6.70	U	6.70	29.3	ug/Kg
56-23-5	Carbon Tetrachloride	1.00	U	1.00	5.90	ug/Kg
156-59-2	cis-1,2-Dichloroethene	0.71	U	0.71	5.90	ug/Kg
74-97-5	Bromochloromethane	2.80	U	2.80	5.90	ug/Kg
67-66-3	Chloroform	0.78	U	0.78	5.90	ug/Kg
71-55-6	1,1,1-Trichloroethane	0.91	U	0.91	5.90	ug/Kg
108-87-2	Methylcyclohexane	1.00	U	1.00	5.90	ug/Kg
71-43-2	Benzene	0.84	U	0.84	5.90	ug/Kg
107-06-2	1,2-Dichloroethane	0.71	U	0.71	5.90	ug/Kg
79-01-6	Trichloroethene	0.88	U	0.88	5.90	ug/Kg
78-87-5	1,2-Dichloropropane	0.77	U	0.77	5.90	ug/Kg
75-27-4	Bromodichloromethane	0.66	U	0.66	5.90	ug/Kg
108-10-1	4-Methyl-2-Pentanone	5.10	U	5.10	29.3	ug/Kg
108-88-3	Toluene	0.78	U	0.78	5.90	ug/Kg

C D



## **Report of Analysis**

Client:	Sciacca General Contractors, LLC	Date Collected:	02/04/25
Project:	305 Central Ave, West Caldwell	Date Received:	02/04/25
Client Sample ID:	VOC	SDG No.:	Q1290
Lab Sample ID:	Q1290-02	Matrix:	SOIL
Analytical Method:	SW8260	% Solid:	84.9
Sample Wt/Vol:	5.03 Units: g	Final Vol:	5000 uL
Soil Aliquot Vol:	uL	Test:	VOC-TCLVOA-10
GC Column:	RXI-624 ID: 0.25	Level :	LOW
Prep Method :			

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
VY021138.D	1		02/07/25 14:39	VY020725

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units(Dry Weight)
10061-02-6	t-1,3-Dichloropropene	0.70	U	0.70	5.90	ug/Kg
10061-01-5	cis-1,3-Dichloropropene	0.67	U	0.67	5.90	ug/Kg
79-00-5	1,1,2-Trichloroethane	0.98	U	0.98	5.90	ug/Kg
591-78-6	2-Hexanone	5.60	U	5.60	29.3	ug/Kg
124-48-1	Dibromochloromethane	0.76	U	0.76	5.90	ug/Kg
106-93-4	1,2-Dibromoethane	0.92	U	0.92	5.90	ug/Kg
127-18-4	Tetrachloroethene	1.00	U	1.00	5.90	ug/Kg
108-90-7	Chlorobenzene	0.87	U	0.87	5.90	ug/Kg
100-41-4	Ethyl Benzene	0.73	U	0.73	5.90	ug/Kg
179601-23-1	m/p-Xylenes	1.60	U	1.60	11.7	ug/Kg
95-47-6	o-Xylene	0.82	U	0.82	5.90	ug/Kg
100-42-5	Styrene	0.70	U	0.70	5.90	ug/Kg
75-25-2	Bromoform	0.95	U	0.95	5.90	ug/Kg
98-82-8	Isopropylbenzene	0.78	U	0.78	5.90	ug/Kg
79-34-5	1,1,2,2-Tetrachloroethane	1.30	U	1.30	5.90	ug/Kg
541-73-1	1,3-Dichlorobenzene	0.87	U	0.87	5.90	ug/Kg
106-46-7	1,4-Dichlorobenzene	0.94	U	0.94	5.90	ug/Kg
95-50-1	1,2-Dichlorobenzene	0.69	U	0.69	5.90	ug/Kg
96-12-8	1,2-Dibromo-3-Chloropropane	1.80	U	1.80	5.90	ug/Kg
120-82-1	1,2,4-Trichlorobenzene	0.92	U	0.92	5.90	ug/Kg
87-61-6	1,2,3-Trichlorobenzene	0.91	U	0.91	5.90	ug/Kg
SURROGATES						
17060-07-0	1,2-Dichloroethane-d4	44.8		70 (50) - 130 (163)	90%	SPK: 50
1868-53-7	Dibromofluoromethane	50.0		70 (54) - 130 (147)	100%	SPK: 50
2037-26-5	Toluene-d8	45.9		70 (58) - 130 (134)	92%	SPK: 50
460-00-4	4-Bromofluorobenzene	23.4	*	70 (29) - 130 (146)	47%	SPK: 50
INTERNAL STA						
363-72-4	Pentafluorobenzene	11800	7.713			
540-36-3	1,4-Difluorobenzene	17100	8.616			
3114-55-4	Chlorobenzene-d5	12300	11.42			
3855-82-1	1,4-Dichlorobenzene-d4	2080	13.353			

C D



	<b>Report of Analysis</b>			А
Client:	Sciacca General Contractors, LLC	Date Collected:	02/04/25	В
Project:	305 Central Ave, West Caldwell	Date Received:	02/04/25	С
Client Sample ID:	VOC	SDG No.:	Q1290	D
Lab Sample ID:	Q1290-02	Matrix:	SOIL	17
Analytical Method:	SW8260	% Solid:	84.9	
Sample Wt/Vol:	5.03 Units: g	Final Vol:	5000 uL	
Soil Aliquot Vol:	uL	Test:	VOC-TCLVOA-10	
GC Column:	RXI-624 ID: 0.25	Level :	LOW	
Prep Method :				

U = Not Detected

- LOQ = Limit of Quantitation
- MDL = Method Detection Limit
- LOD = Limit of Detection
- E = Value Exceeds Calibration Range
- 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
- () = Laboratory InHouse Limit
- A = Aldol-Condensation Reaction Products

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# 5

## LAB CHRONICLE

OrderID: Client: Contact:	Q1290 Sciacca General Contractors Rosanne Scirica	s, LLC		OrderDate: Project: Location:	2/4/2025 2:25:0 305 Central Ave D11,VOA Ref. #	e, West Caldwe	9 <b>  </b>	
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q1290-02	voc	SOIL			02/04/25			02/04/25
			VOC-TCLVOA-10	8260D			02/07/25	





6

В



## A B

L	
-	

	a. a 1a					00/01/05		
Client:	Sciacca General Con	tractors, LLC			Date Collected:	02/04/25		
Project:	305 Central Ave, Wes	st Caldwell			Date Received:	02/04/25		
Client Sample ID:	WASTE				SDG No.:	Q1290		
Lab Sample ID:	Q1290-01				Matrix:	SOIL		
Analytical Method	: 8015D TPH				% Solid:	87.6	Decan	ited:
Sample Wt/Vol:	30.04 Units:	g			Final Vol:	1	mI	_
Soil Aliquot Vol:		uL			Test:	TPH GC		
Extraction Type:					Injection Volume :			
GPC Factor :	F	РН :						
Prep Method :	SW3541							
File ID/Qc Batch:	Dilution:	Prep 1	Date		Date Analyzed	Prep I	Batch I	D
FG015366.D	10	02/07	/25 08:13		02/07/25 18:43	PB16	6607	J
CAS Number	Parameter	Conc.	Qualifier	MDL		LOQ / CR	QLU	Units(Dry Weight)
<b>TARGETS</b> PHC	Petroleum Hydrocarbons	117000		3630		32	2300	ug/kg
<b>SURROGATES</b> 16416-32-3	TETRACOSANE-d50	1.67		37 - 130		84	4%	SPK: 20

**Report of Analysis** 

Comments:

U = Not Detected	J = Estimated Value
LOQ = Limit of Quantitation	B = Analyte Found in Associated Method Blank
MDL = Method Detection Limit	N = Presumptive Evidence of a Compound
LOD = Limit of Detection	* = Values outside of QC limits
E = Value Exceeds Calibration Range	D = Dilution
P = Indicates > 25% difference for detected	S = Indicates estimated value where valid five-point calibration
concentrations between the two GC columns	was not performed prior to analyte detection in sample.
Q = indicates LCS control criteria did not meet requirements	() = Laboratory InHouse Limit
M = MS/MSD acceptance criteria did not meet requirements	

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# A B C

6

## LAB CHRONICLE

OrderID: Client: Contact:	Q1290 Sciacca General Contractors Rosanne Scirica	s, LLC		OrderDate: Project: Location:	2/4/2025 2:25:0 305 Central Ave D11,VOA Ref. #	e, West Caldwe	3H	
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q1290-01	L WASTE	SOIL	TPH GC	8015D	02/04/25	02/07/25	02/07/25	02/04/25
Q1290-03	3 1	Solid	EPH_F2	NJEPH	02/04/25	02/05/25	02/05/25	02/04/25
Q1290-04	4 2	Solid	EPH_F2	NJEPH	02/04/25	02/05/25	02/05/25	02/04/25
Q1290-05	5 3	Solid	EPH_F2	NJEPH	02/04/25	02/05/25	02/05/25	02/04/25
Q1290-06	5 4	Solid	EPH_F2	NJEPH	02/04/25	02/05/25	02/05/25	02/04/25
Q1290-07	7 5	Solid	EPH_F2	NJEPH	02/04/25	02/05/25	02/05/25	02/04/25





7







В

## **Report of Analysis**

Client:	Sciacca General (	Contractor	rs, LLC			Date Collected:	02/04/25		
Project:	305 Central Ave,	West Calo	lwell			Date Received:	02/04/25		
Client Sample ID:	1					SDG No.:	Q1290		
Lab Sample ID:	Q1290-03					Matrix:	Solid		
Analytical Method:	NJEPH					% Solid:	84.4		
Sample Wt/Vol:	30.04 Units	: g				Final Vol:	2000	uL	
Soil Aliquot Vol:		uL				Test:	EPH_F2		
Prep Method :									
Prep Date :			Date	Analyzed :			Prep	Batch ID	,
02/05/25 09:2	25		02/05	5/25 15:22			PB1	66564	
S Number Para	meter	Conc.	Qualifier	Dilution	MDL	LOQ / C	CRQL Units(I	Dry Weigł	Datafile nt)
ARGETS				1	2.04	4.50			
	Aliphatic C9-C28	6.56		1	2.04	4.73		mg/kg	FC068196.

\* As samples are not fractionated, all aliphatic and aromatic carbon compounds in the C9-C28 carbon range are calculated against the aliphatic calibration curve, and reported as Aliphatic EPH. Therefore, the aliphatic C9-C28 concentration for the sample is reported as the Total EPH.

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control 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





## **Report of Analysis**

Client:	Sciacca Ge	eneral Contractors, LLC		Date Collected: 02/04/25				
Project:	305 Centra	al Ave, West Caldwell		Date F	Received:	02/04/25		
Client Sample ID:	1			SDG N	No.:	Q1290		
Lab Sample ID:	Q1290-03			Matrix	C.	Solid		
Analytical Method:	NJEPH			% Soli	id:	84.4		
Sample Wt/Vol:	30.04	Units: g		Final V	Vol:	2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH_F2		
Prep Method :								
File ID :	Dilution:	Prep Date :	Ι	Date Analy:	zed :	Pre	ep Batch ID	
FC068196.D	1	02/05/25	(	02/05/25		PB	3166564	
AS Number Para	meter		Conc. (	Qualifier	MDL		LOQ / CRQL	Units
TARGETS					-			
Aliphatic C9-C28		Aliphatic C9-C28	6.56		2.04		4.73	mg/kg
Aliphatic C28-C40	F	Aliphatic C28-C40	11.1		2.13		2.37	mg/kg
SURROGATES 3383-33-2	1	l-chlorooctadecane (SURR)	32.6		40 - 140		65%	SPK: 50



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

## Quantitation Report For Aliphatic EPH Range.

	D T	D	C	
Dilution Factor:	1		Sample Multiplier:	1.00
Instrument:	FID_C		ALS Vial:	14
Data file:	FC068196.D		Misc:	
Client Sample ID:	1		Operator:	YP/AJ
Lab Sample ID:	Q1290-03		Acq On:	05 Feb 2025 15:22

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.110	6.377	409367	2.956	300	ug/ml
Aliphatic C12-C16	6.378	9.761	962003	6.986	200	ug/ml
Aliphatic C16-C21	9.762	13.114	3298444	24.429	300	ug/ml
Aliphatic C21-C28	13.115	16.766	6585975	51.773	400	ug/ml
Aliphatic C28-C40	16.767	21.570	14593638	140.812	600	ug/ml
Aliphatic EPH	3.110	21.570	25849427	226.957		ug/ml
ortho-Terphenyl (SURR)	11.404	11.404	4900437	31.36		ug/ml
1-chlorooctadecane (SURR)	12.845	12.845	3754413	32.65		ug/ml
Aliphatic C9-C28	3.110	16.766	11255789	86.144	1200	ug/ml

в

7





В

## **Report of Analysis**

Client:	Sciacca General	Contractor	s, LLC			Date Collected:	02/04/25		
Project:	305 Central Ave,	West Cald	lwell			Date Received:	02/04/25		
Client Sample ID:	2					SDG No.:	Q1290		
Lab Sample ID:	Q1290-04					Matrix:	Solid		
Analytical Method:	NJEPH					% Solid:	86.4		
Sample Wt/Vol:	30.05 Units	: g				Final Vol:	2000	uL	
Soil Aliquot Vol:		uL				Test:	EPH_F2		
Prep Method :									
Prep Date :			Date	Analyzed :			Prep	Batch ID	,
02/05/25 09	:25		02/05	5/25 17:11			PB1	66564	
AS Number Par	ameter	Conc.	Qualifier	Dilution	MDL	LOQ/C	CRQL Units(I	Dry Weigl	Datafile 1t)
TARGETS									
Aliphatic C9-C28	Aliphatic C9-C28	11.7		1	1.99	4.63		mg/kg	FC068199.1
Total EPH	Total EPH	11.7			1.99	4.63		mg/kg	

\* As samples are not fractionated, all aliphatic and aromatic carbon compounds in the C9-C28 carbon range are calculated against the aliphatic calibration curve, and reported as Aliphatic EPH. Therefore, the aliphatic C9-C28 concentration for the sample is reported as the Total EPH.

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control 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





## **Report of Analysis**

Client:	Sciacca Gener	ral Contractors, LLC		Date C	Collected:	02/04/25		
Project:	305 Central A	ve, West Caldwell		Date F	Received:	02/04/25		
Client Sample ID:	2			SDG N	No.:	Q1290		
Lab Sample ID:	Q1290-04			Matrix	<b>c</b> :	Solid		
Analytical Method:	NJEPH			% Soli	id:	86.4		
Sample Wt/Vol:	30.05 Ur	nits: g		Final V	Vol:	2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH_F2		
Prep Method :								
File ID :	Dilution:	Prep Date :	D	ate Analy	zed :	Pre	ep Batch ID	
FC068199.D	1	02/05/25	02	2/05/25		PB166564		
AS Number Para	ımeter		Conc. Q	ualifier	MDL		LOQ / CRQL	Units
TARGETS								
Aliphatic C9-C28	-	bhatic C9-C28	11.7		1.99		4.63	mg/kg
Aliphatic C28-C40	Alip	phatic C28-C40	35.1		2.08		2.31	mg/kg
SURROGATES 3383-33-2	1-ch	nlorooctadecane (SURR)	28.0		40 - 140		56%	SPK: 50



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7

В

## Quantitation Report For Aliphatic EPH Range.

Lab Sample ID:	Q1290-04	Acq On:	05 Feb 2025 17:11
Client Sample ID:	2	Operator:	YP/AJ
Data file:	FC068199.D	Misc:	
Instrument:	FID_C	ALS Vial:	17
Dilution Factor:	1	Sample Multiplier:	1.00

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.110	6.377	483020	3.488	300	ug/ml
Aliphatic C12-C16	6.378	9.761	922000	6.695	200	ug/ml
Aliphatic C16-C21	9.762	13.114	4443720	32.912	300	ug/ml
Aliphatic C21-C28	13.115	16.766	14327633	112.632	400	ug/ml
Aliphatic C28-C40	16.767	21.570	47214626	455.569	600	ug/ml
Aliphatic EPH	3.110	21.570	67390999	611.295		ug/ml
ortho-Terphenyl (SURR)	11.404	11.404	4097667	26.22		ug/ml
1-chlorooctadecane (SURR)	12.846	12.846	3215357	27.96		ug/ml
Aliphatic C9-C28	3.110	16.766	20176373	155.727	1200	ug/ml





В

### **Report of Analysis**

Client:	Sciacca General	Contractor	rs, LLC			Date Collected:	02/04/25		
Project:	305 Central Ave,	West Calo	lwell			Date Received:	02/04/25		
Client Sample ID:	3					SDG No.:	Q1290		
Lab Sample ID:	Q1290-05					Matrix:	Solid		
Analytical Method:	NJEPH					% Solid:	86.9		
Sample Wt/Vol:	30.08 Units	: g				Final Vol:	2000	uL	
Soil Aliquot Vol:		uL				Test:	EPH_F2		
Prep Method :									
Prep Date :			Date	Analyzed :			Prep	p Batch ID	,
02/05/25 09	9:25		02/05	5/25 17:47			PB1	66564	
AS Number Par	rameter	Conc.	Qualifier	Dilution	MDL	LOQ / C	RQL Units(l	Dry Weigl	Datafile 1t)
TARGETS									
Aliphatic C9-C28	Aliphatic C9-C28	8.43		1	1.97	4.59		mg/kg	FC068200.I
Fotal EPH	Total EPH	8.43			1.97	4.59		mg/kg	

\* As samples are not fractionated, all aliphatic and aromatic carbon compounds in the C9-C28 carbon range are calculated against the aliphatic calibration curve, and reported as Aliphatic EPH. Therefore, the aliphatic C9-C28 concentration for the sample is reported as the Total EPH.

U = Not Detected

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B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

\* = Values outside of QC limits

D = Dilution





## **Report of Analysis**

Sciacca Ge	eneral Contractors, LLC		Date Collected: 02/04/25				
305 Centra	al Ave, West Caldwell		Date F	Received:	02/04/25		
3			SDG 1	No.:	Q1290		
Q1290-05			Matrix	C	Solid		
NJEPH			% Soli	id:	86.9		
30.08	Units: g		Final	Vol:	2000	uL	
	uL		Test:		EPH_F2		
Dilution:	Prep Date :		Date Analy	zed :	Preț	Batch ID	
1	02/05/25		02/05/25		PB1	66564	
leter		Conc.	Qualifier	MDL	1	LOQ / CRQL	Units
							_
							mg/kg
A	Aliphatic C28-C40	32.9		2.07		2.30	mg/kg
1	1-chlorooctadecane (SURR)	24.3		40 - 140		49%	SPK: 50
	305 Centra 3 Q1290-05 NJEPH 30.08 Dilution: 1 neter	Q1290-05 NJEPH 30.08 Units: g uL Dilution: Prep Date : 1 02/05/25	305 Central Ave, West Caldwell 3 Q1290-05 NJEPH 30.08 Units: g uL Dilution: Prep Date : 1 02/05/25 Meter Conc. Aliphatic C9-C28 8.43	305 Central Ave, West Caldwell       Date R         3       SDG N         Q1290-05       Matrix         NJEPH       % Soli         30.08       Units: g         uL       Test:         Dilution:       Prep Date :       Date Analy:         1       02/05/25       02/05/25         neter       Conc.       Qualifier         Aliphatic C9-C28       8.43	305 Central Ave, West Caldwell       Date Received:         3       SDG No.:         Q1290-05       Matrix:         NJEPH       % Solid:         30.08       Units:       g         uL       Test:         Dilution:       Prep Date :       Date Analyzed :         1       02/05/25       02/05/25         neter       Conc.       Qualifier       MDL	305 Central Ave, West Caldwell       Date Received:       02/04/25         3       SDG No.:       Q1290         Q1290-05       Matrix:       Solid         NJEPH       % Solid:       86.9         30.08       Units:       g       Final Vol:       2000         uL       Test:       EPH_F2         Dilution:       Prep Date :       Date Analyzed :       Prep         1       02/05/25       02/05/25       PB1         meter       Conc.       Qualifier       MDL       I         Aliphatic C9-C28       8.43       1.97       1.97	305 Central Ave, West Caldwell       Date Received:       02/04/25         3       SDG No.:       Q1290         Q1290-05       Matrix:       Solid         NJEPH       % Solid:       86.9         30.08       Units:       g       Final Vol:       2000       uL         Dilution:       Prep Date :       Date Analyzed :       Prep Batch ID         1       02/05/25       02/05/25       PB166564         Aliphatic C9-C28       8.43       1.97       4.59



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## Quantitation Report For Aliphatic EPH Range.

Aliphatic C9-C12	3 110 6 377	473093	3 416	300	11
Compound	R.T.	Response	Conc	highest_standard	U
Dilution Factor:	1		Sample Multiplier:	1.00	
Instrument:	FID_C		ALS Vial:	18	
Data file:	FC068200.D		Misc:		
Client Sample ID:	3		Operator:	YP/AJ	
Lab Sample ID:	Q1290-05		Acq On:	05 Feb 2025 17:47	

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.110	6.377	473093	3.416	300	ug/ml
Aliphatic C12-C16	6.378	9.761	1015927	7.377	200	ug/ml
Aliphatic C16-C21	9.762	13.114	4800561	35.555	300	ug/ml
Aliphatic C21-C28	13.115	16.766	8570474	67.374	400	ug/ml
Aliphatic C28-C40	16.767	21.570	44630515	430.635	600	ug/ml
Aliphatic EPH	3.110	21.570	59490570	544.357		ug/ml
ortho-Terphenyl (SURR)	11.405	11.405	3531484	22.6		ug/ml
1-chlorooctadecane (SURR)	12.846	12.846	2797387	24.32		ug/ml
Aliphatic C9-C28	3.110	16.766	14860055	113.722	1200	ug/ml

B C

7





В

## **Report of Analysis**

Client:	Sciacca General	Contractor	rs, LLC			Date Collected:	02/04/25		
Project:	305 Central Ave,	West Calo	lwell			Date Received:	02/04/25		
Client Sample ID:	4					SDG No.:	Q1290		
Lab Sample ID:	Q1290-06					Matrix:	Solid		
Analytical Method:	NJEPH					% Solid:	88.3		
Sample Wt/Vol:	30.03 Units	: g				Final Vol:	2000	uL	
Soil Aliquot Vol:		uL				Test:	EPH_F2		
Prep Method :									
Prep Date :			Date	Analyzed :			Prep	p Batch ID	,
02/05/25 09	:25		02/05	5/25 18:24			PB1	66564	
AS Number Par	ameter	Conc.	Qualifier	Dilution	MDL	LOQ/C	CRQL Units(1	Dry Weigł	Datafile nt)
TARGETS									
Aliphatic C9-C28	Aliphatic C9-C28	24.1		1	1.95	4.52		mg/kg	FC068201.I
Total EPH	Total EPH	24.1			1.95	4.52		mg/kg	

\* As samples are not fractionated, all aliphatic and aromatic carbon compounds in the C9-C28 carbon range are calculated against the aliphatic calibration curve, and reported as Aliphatic EPH. Therefore, the aliphatic C9-C28 concentration for the sample is reported as the Total EPH.

U = Not Detected

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MDL = Method Detection Limit

LOD = Limit of Detection

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J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

\* = Values outside of QC limits

D = Dilution

Q1290





В

## **Report of Analysis**

Client:	Sciacca (	General Contractors, LLC		Date C	Collected:	02/04/25		
Project:	305 Cent	ral Ave, West Caldwell		Date F	Received:	02/04/25		
Client Sample ID:	4			SDG N	No.:	Q1290		
Lab Sample ID:	Q1290-0	6		Matrix		Solid		
Analytical Method:	NJEPH			% Soli	id:	88.3		
Sample Wt/Vol:	30.03	Units: g		Final	Vol:	2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH_F2		
Prep Method :								
File ID :	Dilution:	Prep Date :		Date Analy	zed :	Pi	rep Batch ID	
FC068201.D	1	02/05/25		02/05/25		P	B166564	
AS Number Para	meter		Conc.	Qualifier	MDL		LOQ / CRQL	Units
FARGETS								
		Aliphatic C9-C28	24.1		1.95		4.52	mg/kg
<b>TARGETS</b> Aliphatic C9-C28 Aliphatic C28-C40		Aliphatic C9-C28 Aliphatic C28-C40	24.1 43.2		1.95 2.04		4.52 2.26	mg/kg mg/kg
Aliphatic C9-C28		Aliphatic C28-C40						
Aliphatic C9-C28 Aliphatic C28-C40								



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7

В

## Quantitation Report For Aliphatic EPH Range.

Compound	R.T.	Response	Conc	highest standard	
Dilution Factor:	1		Sample Multiplier:	1.00	
Instrument:	FID_C		ALS Vial:	19	
Data file:	FC068201.D		Misc:		
Client Sample ID:	4		Operator:	YP/AJ	
Lab Sample ID:	Q1290-06		Acq On:	05 Feb 2025 18:24	

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.110	6.377	620743	4.482	300	ug/ml
Aliphatic C12-C16	6.378	9.761	1793644	13.025	200	ug/ml
Aliphatic C16-C21	9.762	13.114	16255747	120.396	300	ug/ml
Aliphatic C21-C28	13.115	16.766	23693573	186.259	400	ug/ml
Aliphatic C28-C40	16.767	21.570	59408321	573.224	600	ug/ml
Aliphatic EPH	3.110	21.570	101772028	897.386		ug/ml
ortho-Terphenyl (SURR)	11.407	11.407	4840379	30.98		ug/ml
1-chlorooctadecane (SURR)	12.848	12.848	4072965	35.42		ug/ml
Aliphatic C9-C28	3.110	16.766	42363707	324.162	1200	ug/ml





В

## **Report of Analysis**

Client:	Sciacca General (	Contractor	rs, LLC			Date Collected:	02/04/25		
Project:	West Calo	dwell			Date Received:	02/04/25			
Client Sample ID:	5					SDG No.:	Q1290		
Lab Sample ID:	Q1290-07					Matrix:	Solid		
Analytical Method:	NJEPH					% Solid:	86.6		
Sample Wt/Vol:	30.07 Units	: g				Final Vol:	2000	uL	
Soil Aliquot Vol:		uL				Test:	EPH_F2		
Prep Method :									
Prep Date : Date Analyzed :							Prej	p Batch ID	,
02/05/25 09	:25		02/05	5/25 19:00			PB1	66564	
AS Number Par	ameter	Conc.	Qualifier	Dilution	MDL	LOQ/C	CRQL Units(I	Dry Weigl	Datafile 1t)
TARGETS									
Aliphatic C9-C28	Aliphatic C9-C28	4.11	J	1	1.98	4.61		mg/kg	FC068202.I
Total EPH	Total EPH	4.11	J		1.98	4.61		mg/kg	

\* As samples are not fractionated, all aliphatic and aromatic carbon compounds in the C9-C28 carbon range are calculated against the aliphatic calibration curve, and reported as Aliphatic EPH. Therefore, the aliphatic C9-C28 concentration for the sample is reported as the Total EPH.

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LOD = Limit of Detection

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\* = Values outside of QC limits

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Q1290





## **Report of Analysis**

Client:	Sciacca (	General Contractors, LLC		Date (	Collected:	02/04/25			
Project:	305 Cent	tral Ave, West Caldwell		Date Received:					
Client Sample ID:	5			SDG No.:					
Lab Sample ID:	ple ID: Q1290-07				K:	Solid			
Analytical Method:	NJEPH			% Soli	id:	86.6			
Sample Wt/Vol:	30.07	Units: g		Final	Vol:	2000	uL		
Soil Aliquot Vol:		uL		Test:		EPH_F2			
Prep Method :									
File ID :	Dilution:	Prep Date :		Date Analy	zed :	Pre	p Batch ID		
FC068202.D	1	02/05/25		02/05/25		PB	166564		
AS Number Para	meter		Conc.	Qualifier	MDL		LOQ / CRQL	Units	
TARGETS				Ŧ	1 0 0		1 (1	a	
Aliphatic C9-C28		Aliphatic C9-C28	4.11	J	1.98		4.61	mg/kg	
Aliphatic C28-C40		Aliphatic C28-C40	21.5		2.07		2.30	mg/kg	
SURROGATES 3383-33-2		1-chlorooctadecane (SURR)	26.7		40 - 140		53%	SPK: 50	



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7

B C

## Quantitation Report For Aliphatic EPH Range.

Compound	R.T.	Response	Conc	highest standard
Dilution Factor:	1		Sample Multiplier:	1.00
Instrument:	FID_C		ALS Vial:	20
Data file:	FC068202.D		Misc:	
Client Sample ID:	5		Operator:	YP/AJ
Lab Sample ID:	Q1290-07		Acq On:	05 Feb 2025 19:00

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.110	6.377	495988	3.581	300	ug/ml
Aliphatic C12-C16	6.378	9.761	790084	5.737	200	ug/ml
Aliphatic C16-C21	9.762	13.114	2536582	18.787	300	ug/ml
Aliphatic C21-C28	13.115	16.766	3696291	29.057	400	ug/ml
Aliphatic C28-C40	16.767	21.570	28950791	279.343	600	ug/ml
Aliphatic EPH	3.110	21.570	36469736	336.506		ug/ml
ortho-Terphenyl (SURR)	11.406	11.406	4020546	25.73		ug/ml
1-chlorooctadecane (SURR)	12.847	12.847	3072078	26.71		ug/ml
Aliphatic C9-C28	3.110	16.766	7518945	57.162	1200	ug/ml



## A B C

## LAB CHRONICLE

OrderID: Client: Contact:	Q1290 Sciacca General Contractor Rosanne Scirica	s, LLC		OrderDate: Project: Location:	2/4/2025 2:25:0 305 Central Ave D11,VOA Ref. #			
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q1290-03	1	Solid			02/04/25			02/04/25
			EPH_F2	NJEPH		02/05/25	02/05/25	
Q1290-04	2	Solid			02/04/25			02/04/25
			EPH_F2	NJEPH		02/05/25	02/05/25	
Q1290-05	3	Solid			02/04/25			02/04/25
			EPH_F2	NJEPH		02/05/25	02/05/25	
Q1290-06	4	Solid			02/04/25			02/04/25
			EPH_F2	NJEPH		02/05/25	02/05/25	
Q1290-07	5	Solid			02/04/25			02/04/25
			EPH_F2	NJEPH		02/05/25	02/05/25	



# <u>SHIPPING</u> DOCUMENTS

8

BAS Centred Add     Second Add	
CHAIN OF CUSIODY RECORD (908) 789-8900 Fax (908) 789-8922 (908) 789-8900 Fax (908) 789-8922 WWW.chemtech.net   COC Number  COC Number  COC Number  COC Number  COC Number  BILLING INFORMATION  Reported besent to: PROJECT INFORMATION  BILLING INFORMATION  BILLING INFORMATION  DATA TURNARCUND INFORMATION  Reported besent to: PROJECT # LOCATION: PROJECT # LOCATION PROJECT # LOCATIO	7
CHAIN OF CUSTODY RECORD     Chemtech Project Number       CHAIN OF CUSTODY RECORD       CHAIN OF CUSTODY RECORD       WWW.chemtech.net       COC Number       COC Number       COC Number       COC Number       BILLING INFORMATION       BILLING INFORMATION       BILLING INFORMATION       PROJECT MANAGER:       ODY RECORD       DATA TURNAROUND INFORMATION       DATA'S'       DATA'S' <td></td>	
Chain of custom Antion       Chemtech Project Number       Chemtech Project Number       Cleant in Formation       Chemtech Project Number       Cleant in Formation       Chemtech Project Number       Cleant in Formation       Bill ing in Formation       Data turnancound information	
CHAIN OF CUSTORY RECORD       (908) 789-8900 Fax (908) 789-8902         Construction of the sent to:         PROJECT INFORMATION         BILLING INFORMATION         DOMESTING INFORMATION         DATA TURNAROUND INFORMATION         DATA DELIVERABLE         DATA TURNAROUND INFORMATION	7
COC Number       COC Number       COC Number       COC Number       BILLING INFORMATION       PROJECT INFORMATION       BILLING INFORMATION       BILLING INFORMATION       BILLING INFORMATION       BILLING INFORMATION       DOWERNSES:       PROJECT #       OCC Number       BILLING INFORMATION       BILLING INFORMATION       DATA TURNAROUND INFORMATION       DATA SERVECT       DATA TURNAROUND INFORMATION       Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan= 2"       COLSPAN= 2002       COLSPAN= COLSPAN       COLSPAN       COLSPAN= COLSPAN<	
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ATTENTION: PHONE: PH	4
More     I/I Proc     Prove     Fax:     Prove     Fax:       DATA TURNAROUND INFORMATION     DATS       AX (RUSH)     DAYS*       DAYS     DAYS*       DD:     DAYS*       DAYS     DAYS*       DD:     DAYS*       DAYS     DAYS*       DAYS*     DAYS*       DC:     DAYS*       CHEMTECH     PROJECT       SAMPLE     SAMPLE       DC:     SAMPLE       DO:     COLLECTION       SAMPLE     SAMPLE       DO:     COLLECTION       SAMPLE     SAMPLE       DO:     CHEMTER       AMARIX     SAMPLE       SAMPLE     I	1
DATA TURNARQUND INFORMATION     DATA DELIVERABLE INFORMATION     PHONE       AX (RUSH)     DAYS*     DAYS*     Days*     Devel 1 (Results Corly)     Devel 1 (Results Corly)     NN Reduced II US EPA CLP       DD:     DAYS*     DAYS*     Days*     Devel 1 (Results + QC)     NN Reduced II US EPA CLP     NYS ASP A     NYS ASP A     NYS ASP A       O BE APPROVED BY CHEMTECH     DAYS*     Days*     Devel 1 (Results + QC)     NYS ASP A     NYS ASP A     NYS ASP A     NYS ASP A       CHEMTECH     SAMPLE     SAMPLE     SAMPLE     SAMPLE     Other     Other     Other     Other       ID     SAMPLE IDENTIFICATION     SAMPLE     SAMPLE     SAMPLE     SAMPLE     OLICITION     AHOI DAYS       VOC     DAYS     DAYS     DAYS     DAYS     DAYS     DAYS     DAYS       1     DAYS     DAYS     DAYS     DAYS     DAYS     DAYS	1
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Or Be AppRoved By CHEMTECH.     DATS     DATS     Data     Data       TANDARD HARDOOPY TURNAROUND TIME IS 10 BUSINESS DAYS     D Low State     D NY ASAPA D NYSASP B     D NYSASP B       CHEMTECH     PROJECT     SAMPLE     SAMPLE     SAMPLE     SAMPLE     COLLECTION     SAMPLE       ID     NATRIX     SAMPLE     SAMPLE     SAMPLE     SAMPLE     SAMPLE     NYSASP B       VOC     NATRIX     SAMPLE     SAMPLE     SAMPLE     SAMPLE     SAMPLE     SAMPLE       1     2     3     4     5     6     7     8     9     CHENTER       1     3     1     3     1     1     1     1     1	
CHEMITECH SAMPLE     PROJECT SAMPLE IDENTIFICATION     SAMPLE MATRIX     SAMPLE TYPE     SAMPLE COLLECTION     SAMPLE TYPE     SAMPLE COLLECTION     PRESERVATIVES     COMMENTS       WASTE     MATRIX     SAMPLE MATRIX     SAMPLE TYPE     SAMPLE COLLECTION     SAMPLE TYPE	
CHEMITECH SAMPLE     PROJECT     SAMPLE     SAMPLE     SAMPLE     SAMPLE     SAMPLE     SAMPLE     COLLECTION     I <td></td>	
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#### Laboratory Certification

Certified By	License No.
CAS EPA CLP Contract	68HERH20D0011
Connecticut	PH-0830
DOD ELAP (ANAB)	L2219
Maine	2024021
Maryland	296
New Hampshire	255424 Rev 1
New Jersey	20012
New York	11376
Pennsylvania	68-00548
Soil Permit	525-24-234-08441
Texas	T104704488



## LOGIN REPORT/SAMPLE TRANSFER

Order ID : Q1290 SCIA01 Client Name : Sciacca General Contractors		Order Date : 2/4/2025 2:25:00 PM Project Name : 305 Central Ave, West Cald			ď							
Client Contact : Rosanne Scirica Invoice Name : Sciacca General Contractor: Invoice Contact : Rosanne Scirica		Receive DateTime: 2/4/2025.12:00:00 AM Purchase Order: $3:30$ fM.		EDD Type : EXCEL NJCLEAN Hard Copy Date : Date Signoff :			UP					
LAB ID	CLIEN'	T ID		MATRIX	SAMPLE DATE	SAMPLE TIME	TEST	TEST GROUP	METHOD		FAX DATE	DUE DATES
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Storage Area: VOA Refridgerator Room