

DATA PACKAGE

GC SEMI-VOLATILES

PROJECT NAME : NORTH POINT

ENTACT

606 E. Baltimore Pike

Floor 3

Media, PA - 19063

Phone No: 4844440702

ORDER ID: P5002

ATTENTION : Wyatt Seel



Laboratory Certification ID # 20012





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Cover Page

Order ID : P5002

Project ID : North Point

Client : ENTACT

Lab Sample Number

Client Sample Number

P5002-01

EX-7-TPH-1

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

Signature :

Date: 12/3/2024

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012

DATA OF KNOWN QUALITY CONFORMANCE/NON-CONFORMANCE SUMMARY QUESTIONNAIRE

Labora	tory Name : Alliance Technical Group LLC Client : ENTACT	
Projec	t Location : North Point Project Number :	
Labora	tory Sample ID(s) : P5002 Sampling Date(s) : 11/25/2024	
List DI	(QP Methods Used (e.g., 8260,8270, et Cetra) 8015D,NJEPH	
1	For each analytical method referenced in this laboratory report package, were all specified QA/QC performance criteria followed, including the requirement to explain any criteria falling outside of acceptable guidelines, as specified in the NJDEP Data of Known Quality performance standards?	🗹 Yes 🗖 No
1A	Were the method specified handling, preservation, and holding time requirements met?	🗹 Yes 🗖 No
1B	EPH Method: Was the EPH method conducted without significant modifications (see Section 11.3 of respective DKQ methods)	Yes D No D N/A
2	Were all samples received by the laboratory in a condition consistent with that described on the associated chain-of-custody document(s)?	Yes 🗖 No
3	Were samples received at an appropriate temperature (4±2° C)?	Yes No N/A
4	Were all QA/QC performance criteria specified in the NJDEP DKQP standards achieved?	🗖 Yes 🗹 No
5	a)Were reporting limits specified or referenced on the chain-of-custody or communicated to the laboratory prior to sample receipt?	🗹 Yes 🗖 No
	b)Were these reporting limits met?	Yes D No D N/A
6	For each analytical method referenced in this laboratory report package, were results reported for all constituents identified in the method-specific analyte lists presented in the DKQP documents and/or site-specific QAPP?	🗹 Yes 🗖 No
7	Are project-specific matrix spikes and/or laboratory duplicates included in this data set?	🛛 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."



CASE NARRATIVE

ENTACT Project Name: North Point Project # N/A Chemtech Project # P5002 Test Name: Gasoline Range Organics

A. Number of Samples and Date of Receipt:

1 Solid sample was received on 11/25/2024.

B. Parameters

According to the Chain of Custody document, the following analyses were requested: Diesel Range Organics, EPH and Gasoline Range Organics. This data package contains results for Gasoline Range Organics.

C. Analytical Techniques:

The analysis performed on instrument FID_B were done using GC column RTX502.2 which is 60 meters, 0.53mm ID, 3.0 um df, cat#10909.The analysis of Gasoline Range Organics was based on method 8015D.

D. QA/ QC Samples:

The Holding Times were met for all analysis. The Surrogate recoveries met the acceptable criteria except for EX-7-TPH-1 [Alpha,Alpha andAlpha-Trifluorotoluene - 199%] due to bad matrix.

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 .

Due to very high concentration, Sample, EX-7-TPH-1 was analyzed in Methanol and reported.

E. Additional Comments:

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

F. Manual Integration Comments:



2.1

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

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Signature_____



2.2

CASE NARRATIVE

ENTACT Project Name: North Point Project # N/A Chemtech Project # P5002 Test Name: EPH

A. Number of Samples and Date of Receipt:

1 Solid sample was received on 11/25/2024.

B. Parameters

According to the Chain of Custody document, the following analyses were requested: Diesel Range Organics, EPH and Gasoline Range Organics. This data package contains results for EPH.

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 analyses were performed on instrument FID_D. The column is RXI-1MS which is 20 meters, 0.18mm ID, 0.18 um df, catalog 10224. The analysis of EPHs 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 except for EX-7-TPH-1 [2-Bromonaphthalene (SURR) - 140.94%], EX-7-TPH-1DL [2-Bromonaphthalene (SURR) - 153.8%], EX-7-TPH-1DL2 [2-Bromonaphthalene (SURR) - 183.6%], Due to high concentration of compounds, this sample required dilution. Therefore, sample was reanalyzed with dilution and reported

The Retention Times were acceptable for all samples.

The MS {P5002-01MS} with File ID: FC067876.D recoveries met the requirements for all compounds except for Aliphatic C12-C16[1305%], Aliphatic C16-C21[823%], Aliphatic C21-C28[245%] and Aliphatic C28-C40[140%]. due to sample is very bad matrix and original sample required dilution.

The MS {P5002-01MS} with File ID: FD048827.D recoveries met the requirements for all compounds except for Aromatic C16-C21[227%], Aromatic C21-C36[185%]. due to sample is very bad matrix and original sample required dilution.

The MSD {P5002-01MSD} with File ID: FC067877.D recoveries met the acceptable requirements except for Aliphatic C12-C16[1126%], Aliphatic C16-C21[695%] and Aliphatic C21-C28[194%] due to sample is very bad matrix and original sample required dilution.



The MSD {P5002-01MSD} with File ID: FD048828.D recoveries met the acceptable requirements except for Aromatic C12-C16[167%], Aromatic C16-C21[328%] and Aromatic C21-C36[204%] due to sample is very bad matrix and original sample required dilution.

The RPD for {P5002-01MSD} with File ID: FD048828.D met criteria except for Aromatic C12-C16[42%], Aromatic C16-C21[36%] due to difference in MS and MSD concentrations.

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 .

Sample EX-7-TPH-1,EX-7-TPH-1DL were diluted due to high concentration for Aliphatic compounds.

Sample EX-7-TPH-1,EX-7-TPH-1DL were diluted due to high concentration for Aromatic compounds.

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	
Signature	_



2.3

CASE NARRATIVE

ENTACT Project Name: North Point Project # N/A Chemtech Project # P5002 Test Name: Diesel Range Organics

A. Number of Samples and Date of Receipt:

1 Solid sample was received on 11/25/2024.

B. Parameters

According to the Chain of Custody document, the following analyses were requested: Diesel Range Organics, EPH and Gasoline Range Organics. This data package contains results for Diesel Range Organics.

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 Diesel Range Organics 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 except for EX-7-TPH-1 [Tetracosane-d50 - 0%]. Surrogate was diluted out due to the high dilution. No further corrective action was taken.

The Retention Times were acceptable for all samples.

The MS {P5002-01MS} with File ID: FG014901.D recoveries met the requirements for all compounds except for DRO[-43%] due to matrix interference.

The MSD {P5002-01MSD} with File ID: FG014902.D recoveries met the acceptable requirements except for DRO[-48%] 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 EX-7-TPH-1 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.

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Signature_____

2.3



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 is flag is used when similar situation arise on any organic parameter i.e. Pest, PCB and others.
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 #: P5002

Completed

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

QA Review Signature: SOHIL JODHANI





В



в
С

Report of Analysis

SURROGATES 98-08-8	Alpha,Alpha,Alpha-Tri		*	50 - 150		199%	
TARGETS GRO	GRO	15100		324		1890	ug/kg
CAS Number	Parameter	Conc.	Qualifier	MDL		LOQ / CRQL	Units(Dry Weight)
FB031270.D	50				11/26/24 13:22	FB112624	4
File ID/Qc Batch:	Dilution:				Date Analyzed	Prep Bate	h ID
Prep Method :							
GPC Factor :		PH :			5		
Extraction Type:					Injection Volume :	-	
Soil Aliquot Vol:		uL			Test:	Gasoline Range C	organics
Sample Wt/Vol:	7.04 Unit	ts: g			Final Vol:	5	mL
Analytical Method	: 8015D GRO				% Solid:	84.6 De	canted:
Lab Sample ID:	P5002-01				Matrix:	SOIL	
Client Sample ID:	EX-7-TPH-1				SDG No.:	P5002	
Project:	North Point				Date Received:	11/25/24	
Client:	ENTACT				Date Collected:	11/25/24	

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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LAB CHRONICLE

OrderID: Client: Contact:	P5002 ENTACT Wyatt Seel			OrderDate: Project: Location:	11/25/2024 4:0 North Point L61	1:00 PM		
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
P5002-01	EX-7-TPH-1	SOIL			11/25/24			11/25/24
			Diesel Range Organics Gasoline Range Organics	8015D 8015D		11/26/24	11/27/24 11/26/24	





В



В

Report of Analysis

Client: Project: Client Sample ID: Lab Sample ID: Analytical Method: Sample Wt/Vol: Soil Aliquot Vol: Prep Method :	ENTACT North Point EX-7-TPH-1 P5002-01 NJEPH 30.04 Units:	g uL				Date Collected: Date Received: SDG No.: Matrix: % Solid: Final Vol: Test:	11/25/24 11/25/24 P5002 Solid 84.6 2000 EPH	uL	
Prep Date :			Date	Analyzed :			Pr	ep Batch ID	
11/26/24 10:	25		11/27	/24 12:27			PE	3165286	
CAS Number Par	ameter	Conc.	Qualifier	Dilution	MDL	LOQ / Cl	DOI Unite	Dury Waiah	Datafile
			-		MIDL		NQL UIIIS	(Dry Weigh	it <i>)</i>
TARGETS						LOQ/C	KQL UIIII	(Dry weigh	it)
Aliphatic C9-C12	Aliphatic C9-C12	71.5		5	2.24	5.90	KQL UIIIIS	mg/kg	FC067878.D
Aliphatic C9-C12 Aliphatic C12-C16	Aliphatic C12-C16	458		5 50		5.90 39.3	KQL UIIIIS		FC067878.D FC067879.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21	Aliphatic C12-C16 Aliphatic C16-C21	458 447	-	5 50 50	2.24 14.2 17.7	5.90 39.3 59.0		mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28	458 447 131	-	5 50 50 5	2.24 14.2 17.7 4.72	5.90 39.3 59.0 7.87		mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40	458 447 131 65.0	-	5 50 50 5 5	2.24 14.2 17.7 4.72 10.6	5.90 39.3 59.0 7.87 11.8		mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12	458 447 131 65.0 15.1	-	5 50 50 5 5 1	2.24 14.2 17.7 4.72 10.6 0.35	5.90 39.3 59.0 7.87 11.8 0.79		mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D FC067878.D FD048825.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16	458 447 131 65.0 15.1 178	-	5 50 50 5 5 1 10	2.24 14.2 17.7 4.72 10.6 0.35 4.01	5.90 39.3 59.0 7.87 11.8 0.79 11.8		mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D FD048825.D FD048829.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21	458 447 131 65.0 15.1 178 440	-	5 50 50 5 5 1 10 20	2.24 14.2 17.7 4.72 10.6 0.35 4.01 22.7	5.90 39.3 59.0 7.87 11.8 0.79 11.8 39.3		mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D FD048825.D FD048829.D FD048830.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	458 447 131 65.0 15.1 178 440 75.0	-	5 50 50 5 5 1 10	2.24 14.2 17.7 4.72 10.6 0.35 4.01 22.7 23.6	5.90 39.3 59.0 7.87 11.8 0.79 11.8 39.3 31.5		mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D FD048825.D FD048829.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36 Total AliphaticEPH	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36 Total AliphaticEPH	458 447 131 65.0 15.1 178 440 75.0 1170	-	5 50 50 5 5 1 10 20	2.24 14.2 17.7 4.72 10.6 0.35 4.01 22.7 23.6 49.5	5.90 39.3 59.0 7.87 11.8 0.79 11.8 39.3 31.5 124		mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D FD048825.D FD048829.D FD048830.D
Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	458 447 131 65.0 15.1 178 440 75.0	-	5 50 50 5 5 1 10 20	2.24 14.2 17.7 4.72 10.6 0.35 4.01 22.7 23.6	5.90 39.3 59.0 7.87 11.8 0.79 11.8 39.3 31.5		mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg mg/kg	FC067878.D FC067879.D FC067879.D FC067878.D FC067878.D FD048825.D FD048829.D FD048830.D

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



В

Report of Analysis

Client:	ENTACT			Date C	Collected:	11/25/24		
Project:	North Point			Date F	Received:	11/25/24		
Client Sample ID:	EX-7-TPH-1			SDG 1	No.:	P5002		
Lab Sample ID:	P5002-01			Matrix	K:	Solid		
Analytical Method:	NJEPH			% Sol	id:	84.6		
Sample Wt/Vol:	30.04 Unit:	s: g		Final	Vol:	2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH		
Prep Method :								
-	Dilution:	Pren Date ·		Date Analy	zed ·	1	Pren Batch ID	
File ID :	Dilution:	Prep Date :		Date Analy	zed :		Prep Batch ID	
-	Dilution: 1	Prep Date : 11/26/24		Date Analy 11/27/24	zed :		Prep Batch ID PB165286	
File ID :	1	-	Conc.	-	zed : MDL		-	Units
File ID : FC067874.D S Number Param	1	-	Conc.	11/27/24			PB165286	Units
File ID : FC067874.D	1 neter	-	Conc. 66.3	11/27/24			PB165286	
File ID : FC067874.D AS Number Paran ARGETS	1 neter Alipha	11/26/24		11/27/24 Qualifier	MDL		PB165286	mg/kg
File ID : FC067874.D AS Number Paran ARGETS Aliphatic C9-C12	1 neter Alipha Alipha	11/26/24 atic C9-C12	66.3	11/27/24 Qualifier E	MDL 0.45		PB165286 LOQ / CRQL 1.18	mg/kg mg/kg
File ID : FC067874.D S Number Paran ARGETS Aliphatic C9-C12 Aliphatic C12-C16	1 neter Alipha Alipha Alipha	11/26/24 atic C9-C12 atic C12-C16	66.3 367	11/27/24 Qualifier E E	MDL 0.45 0.28		PB165286 LOQ / CRQL 1.18 0.79	mg/kg mg/kg mg/kg
File ID : FC067874.D AS Number Paran ARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21	1 neter Alipha Alipha Alipha Alipha	11/26/24 atic C9-C12 atic C12-C16 atic C16-C21	66.3 367 350	11/27/24 Qualifier E E E	MDL 0.45 0.28 0.35		PB165286 LOQ / CRQL 1.18 0.79 1.18	mg/kg mg/kg mg/kg mg/kg
File ID : FC067874.D S Number Paran CARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28	1 neter Alipha Alipha Alipha Alipha	11/26/24 attic C9-C12 attic C12-C16 attic C16-C21 attic C21-C28 attic C28-C40	66.3 367 350 119 74.9	11/27/24 Qualifier E E E E	MDL 0.45 0.28 0.35 0.94 2.12		PB165286 LOQ / CRQL 1.18 0.79 1.18 1.57 2.36	mg/kg mg/kg mg/kg mg/kg mg/kg
File ID : FC067874.D S Number Paran ARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40	1 neter Alipha Alipha Alipha Alipha I-chlo	11/26/24 attic C9-C12 attic C12-C16 attic C16-C21 attic C21-C28	66.3 367 350 119	11/27/24 Qualifier E E E E	MDL 0.45 0.28 0.35 0.94		PB165286 LOQ / CRQL 1.18 0.79 1.18 1.57	mg/kg mg/kg mg/kg



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

Quantitation Report For Aliphatic EPH Range.

Lab Sample ID:	P5002-01	Acq On:	27 Nov 2024 10:02
Client Sample ID:	EX-7-TPH-1	Operator:	YP/AJ
Data file:	FC067874.D	Misc:	
Instrument:	FID_C	ALS Vial:	14
Dilution Factor:	1	Sample Multiplier:	1.00

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.186	6.461	139586089	841.938	300	ug/ml
Aliphatic C12-C16	6.462	9.849	795449477	4670	200	ug/ml
Aliphatic C16-C21	9.850	13.205	756363113	4460	300	ug/ml
Aliphatic C21-C28	13.206	16.857	238722158	1520	400	ug/ml
Aliphatic C28-C40	16.858	21.700	115222652	951.378	600	ug/ml
Aliphatic EPH	3.186	21.700	2045343489	12400		ug/ml
ortho-Terphenyl (SURR)	0.000	0.000	0	0		ug/ml
1-chlorooctadecane (SURR)	12.949	12.949	7661000	52.78		ug/ml
Aliphatic C9-C28	3.186	16.857	1930120837	11500	1200	ug/ml



В



		Report o	, , , , , , , , , , , , , , , , , , ,					
Client:	ENTACT			Date (Collected:	11/25/24		
Project:	North Poin	ıt		Date I	Received:	11/25/24		
Client Sample ID:	EX-7-TPH	<i>i</i> -1		SDG 1	No.:	P5002		
Lab Sample ID:	P5002-01			Matrix	X:	Solid		
Analytical Method:	NJEPH			% Sol	lid:	84.6		
Sample Wt/Vol:	30.04	Units: g		Final	Vol:	2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH		
Prep Method :								
File ID :	Dilution:	Prep Date :		Date Analy	/zed :]	Prep Batch ID	
FD048825.D	1	11/26/24		11/27/24		J	PB165286	
AS Number Parai	meter		Conc.	Qualifier	MDL		LOQ / CRQL	Units
TARGETS								
Aromatic C10-C12		Aromatic C10-C12	15.1	-	0.35		0.79	mg/kg
Aromatic C12-C16		Aromatic C12-C16	157	E	0.40		1.18	mg/kg
Aromatic C16-C21		Aromatic C16-C21	405	E	1.13		1.97	mg/kg
Aromatic C21-C36	A	Aromatic C21-C36	67.7	Е	2.36		3.15	mg/kg
SURROGATES								
580-13-2		P-Bromonaphthalene (SURR)			40 - 140		141%	SPK: 50
321-60-8		2-Flurobiphenyl (SURR)	62.2		40 - 140		124%	SPK: 50
84-15-1	0	ortho-Terphenyl (SURR)	45.8		40 - 140		92%	SPK: 50



5.804

8.411

12.674

4.087

7.369

8.224

11.266

8.410

12.673

18.080

18.080

7.369

8.224

11.266

Aromatic C12-C16

Aromatic C16-C21

Aromatic C21-C36

2-Bromonaphthalene (SURR)

2-Flurobiphenyl (SURR)

ortho-Terphenyl (SURR)

Aromatic EPH

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

2000

5150

8200

70.47

62.18

45.79

860.794

300

500

800

Quantitation Report For Aromatic EPH Range.

Lab Sample ID:	P5002-01		Acq On:	27 Nov 2024 10:02	
Client Sample ID:	EX-7-TPH-1		Operator:	YP/AJ	
Data file:	FD048825.D		Misc:		
Instrument:	FID_D		ALS Vial:	64	
Dilution Factor:	1		Sample Multiplier:	1.00	
Compound	R.T.	Response	Conc	highest_standard	Units
Aromatic C10-C12	4.087 5.803	36793107	191.613	200	ug/ml

384605387

957025255

135343588

1513767337

12406185

7161646

8806368

6

В

ug/ml

ug/ml

ug/ml

ug/ml

ug/ml

ug/ml

ug/ml



в

			Report of	Analysi	IS				
Client:	ENTACT				Date (Collected:	11/25/24		
Project:	North Poin	nt			Date F	Received:	11/25/24		
Client Sample ID:	EX-7-TPH	H-1DL			SDG 1	No.:	P5002		
Lab Sample ID:	P5002-011	DL			Matrix	K:	Solid		
Analytical Method:	NJEPH				% Sol	id:	84.6		
Sample Wt/Vol:	30.04	Units:	g		Final		2000	uL	
Soil Aliquot Vol:			uL		Test:		EPH	v	
Prep Method :			uL		1031.				
File ID :	Dilution:		Prep Date :		Date Analy	zed :		Prep Batch ID	
FC067878.D	5		11/26/24		11/27/24			PB165286	
AS Number Parar	meter			Conc.	Qualifier	MDL		LOQ / CRQL	Units
				Conc.	Qualifier	MDL		LOQ / CRQL	Units
TARGETS Aliphatic C9-C12	1	Aliphatic (71.5		2.24		5.90	mg/kg
TARGETS Aliphatic C9-C12 Aliphatic C12-C16	1	Aliphatic C	C12-C16	71.5 401	E	2.24 1.42		5.90 3.93	mg/kg mg/kg
TARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21	1	Aliphatic C Aliphatic C	C12-C16 C16-C21	71.5 401 409		2.24 1.42 1.77		5.90 3.93 5.90	mg/kg mg/kg mg/kg
TARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28	1	Aliphatic C Aliphatic C Aliphatic C	C12-C16 C16-C21 C21-C28	71.5 401 409 131	E	2.24 1.42 1.77 4.72		5.90 3.93 5.90 7.87	mg/kg mg/kg mg/kg mg/kg
TARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28	1	Aliphatic C Aliphatic C	C12-C16 C16-C21 C21-C28	71.5 401 409	E	2.24 1.42 1.77		5.90 3.93 5.90	mg/kg mg/kg mg/kg
AS Number Parar FARGETS Aliphatic C9-C12 Aliphatic C12-C16 Aliphatic C16-C21 Aliphatic C21-C28 Aliphatic C28-C40 SURROGATES 3383-33-2		Aliphatic C Aliphatic C Aliphatic C Aliphatic C	C12-C16 C16-C21 C21-C28	71.5 401 409 131	E	2.24 1.42 1.77 4.72		5.90 3.93 5.90 7.87	mg/kg mg/kg mg/kg mg/kg



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Quantitation Report For Aliphatic EPH Range.

Compound	R.T.	Response	Conc	highest_standard	Units
Dilution Factor:	5		Sample Multiplier:	1.00	
Instrument:	FID_C		ALS Vial:	18	
Data file:	FC067878.D		Misc:		
Client Sample ID:	EX-7-TPH-1DL		Operator:	YP/AJ	
Lab Sample ID:	P5002-01DL		Acq On:	27 Nov 2024 12:27	

Compound	K.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.186	6.461	30142851	181.812	300	ug/ml
Aliphatic C12-C16	6.462	9.849	173770225	1020	200	ug/ml
Aliphatic C16-C21	9.850	13.205	176638979	1040	300	ug/ml
Aliphatic C21-C28	13.206	16.857	52526246	333.966	400	ug/ml
Aliphatic C28-C40	16.858	21.700	20009579	165.216	600	ug/ml
Aliphatic EPH	3.186	21.700	453087880	2740		ug/ml
ortho-Terphenyl (SURR)	0.000	0.000	0	0		ug/ml
1-chlorooctadecane (SURR)	12.937	12.937	1694282	11.67		ug/ml
Aliphatic C9-C28	3.186	16.857	433078301	2580	1200	ug/ml

В

6



в

		Report of	Analysi	is				
Client:	ENTACT			Date (Collected:	11/25/24		
Project:	North Point			Date F	Received:	11/25/24		
Client Sample ID:	EX-7-TPH-1DL	,		SDG 1	No.:	P5002		
Lab Sample ID:	P5002-01DL			Matrix	c:	Solid		
Analytical Method:	NJEPH			% Sol	id:	84.6		
Sample Wt/Vol:	30.04 Unit	s: g		Final	Vol:	2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH		
Prep Method :								
File ID :	Dilution:	Prep Date :		Date Analy	zed :	I	Prep Batch ID	
FD048829.D	10	11/26/24		11/27/24		I	PB165286	
S Number Para	matar							
	neter		Conc.	Qualifier	MDL		LOQ / CRQL	Units
				Qualifier				Units
Aromatic C10-C12	Aroma	atic C10-C12	17.4	Qualifier	3.54		7.87	mg/kg
Aromatic C10-C12 Aromatic C12-C16	Aroma	atic C12-C16	17.4 178	-	3.54 4.01		7.87 11.8	mg/kg mg/kg
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21	Aroma Aroma Aroma	atic C12-C16 atic C16-C21	17.4 178 443	Qualifier E	3.54 4.01 11.3		7.87 11.8 19.7	mg/kg mg/kg mg/kg
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21	Aroma Aroma Aroma	atic C12-C16	17.4 178	-	3.54 4.01		7.87 11.8	mg/kg mg/kg mg/kg
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	Aroma Aroma Aroma	atic C12-C16 atic C16-C21	17.4 178 443	-	3.54 4.01 11.3		7.87 11.8 19.7	Units mg/kg mg/kg mg/kg
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36 SURROGATES 580-13-2	Aroma Aroma Aroma Aroma	atic C12-C16 atic C16-C21	17.4 178 443	-	3.54 4.01 11.3		7.87 11.8 19.7	mg/kg mg/kg mg/kg
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	Aroma Aroma Aroma Aroma 2-Bron	atic C12-C16 atic C16-C21 atic C21-C36	17.4 178 443 75.0	-	3.54 4.01 11.3 23.6		7.87 11.8 19.7 31.5	mg/kg mg/kg mg/kg mg/kg



ortho-Terphenyl (SURR)

11.247

11.247

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6.02

Quantitation Report For Aromatic EPH Range.

Lab Sample ID:	P5002-01DL			Acq On:	27 Nov 2024 12:27	
Client Sample ID:	EX-7-TPH-1DL			Operator:	YP/AJ	
Data file:	FD048829.D			Misc:		
Instrument:	FID_D			ALS Vial:	68	
Dilution Factor:	10			Sample Multiplier:	1.00	
			_			
Compound	R.T.		Response	Conc	highest_standard	Units
Compound Aromatic C10-C12	R.T. 4.087	5.803	Response 4246148	Conc 22.113	highest_standard 200	Units ug/ml
1			1		<u> </u>	
Aromatic C10-C12	4.087	5.803	4246148	22.113	200	ug/ml
Aromatic C10-C12 Aromatic C12-C16	4.087 5.804	5.803 8.410	4246148 43679801	22.113 226.956	200 300	ug/ml ug/ml
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21	4.087 5.804 8.411	5.803 8.410 12.673	4246148 43679801 104598798	22.113 226.956 562.95	200 300 500	ug/ml ug/ml ug/ml
Aromatic C10-C12 Aromatic C12-C16 Aromatic C16-C21 Aromatic C21-C36	4.087 5.804 8.411 12.674 4.087	5.803 8.410 12.673 18.080	4246148 43679801 104598798 14993224	22.113 226.956 562.95 95.358	200 300 500	ug/ml ug/ml ug/ml ug/ml

1158676

6

В

ug/ml



Parameter

Client:

Project:

Client Sample ID:

Analytical Method:

Lab Sample ID:

Sample Wt/Vol:

Soil Aliquot Vol: Prep Method :

File ID :

CAS Number

FC067879.D

Report of Analysis

6

		v	
ENTACT		Date Collected:	11/25/24
North Point		Date Received:	11/25/24
EX-7-TPH-1DL2		SDG No.:	P5002
P5002-01DL2		Matrix:	Solid
NJEPH		% Solid:	84.6
30.04 Units:	g	Final Vol:	2000 uL
	uL	Test:	EPH
Dilution:	Prep Date :	Date Analyzed :	Prep Batch ID
50	11/26/24	11/27/24	PB165286
r		Conc. Qualifier MDL	LOQ / CRQL Units

TARGETS						
Aliphatic C9-C12	Aliphatic C9-C12	81.9		22.4	59.0	mg/kg
Aliphatic C12-C16	Aliphatic C12-C16	458		14.2	39.3	mg/kg
Aliphatic C16-C21	Aliphatic C16-C21	447		17.7	59.0	mg/kg
Aliphatic C21-C28	Aliphatic C21-C28	56.4	J	47.2	78.7	mg/kg
Aliphatic C28-C40	Aliphatic C28-C40	55.4	J	106	118	mg/kg
SURROGATES						
3383-33-2	1-chlorooctadecane (SURR)	1.37		40 - 140	137%	SPK: 50
84-15-1	ortho-Terphenyl (SURR)	0.00		40 - 140	0%	SPK: 50



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Quantitation Report For Aliphatic EPH Range.

	2 107 7 171		2 2 2 4 5	200	
Compound	R.T.	Response	Conc	highest_standard	Uı
Dilution Factor:	50		Sample Multiplier:	1.00	
Instrument:	FID_C		ALS Vial:	19	
Data file:	FC067879.D		Misc:		
Client Sample ID:	EX-7-TPH-1DL2		Operator:	YP/AJ	
Lab Sample ID:	P5002-01DL2		Acq On:	27 Nov 2024 13:02	

Compound	R.T.		Response	Conc	highest_standard	Units
Aliphatic C9-C12	3.186	6.461	3450939	20.815	300	ug/ml
Aliphatic C12-C16	6.462	9.849	19833358	116.404	200	ug/ml
Aliphatic C16-C21	9.850	13.205	19303614	113.804	300	ug/ml
Aliphatic C21-C28	13.206	16.857	2255935	14.343	400	ug/ml
Aliphatic C28-C40	16.858	21.700	1706458	14.09	600	ug/ml
Aliphatic EPH	3.186	21.700	46550304	279.456		ug/ml
ortho-Terphenyl (SURR)	0.000	0.000	0	0		ug/ml
1-chlorooctadecane (SURR)	12.935	12.935	199397	1.37		ug/ml
Aliphatic C9-C28	3.186	16.857	44843846	265.366	1200	ug/ml

A B

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C.



		Report of	Analysi	.\$				
Client:	ENTACT			Date (Collected:	11/25/24		
Project:	North Point			Date F	Received:	11/25/24		
Client Sample ID:	EX-7-TPH-1DL2			SDG N	No.:	P5002		
Lab Sample ID:	P5002-01DL2			Matrix	c	Solid		
Analytical Method:	NJEPH			% Soli	id:	84.6		
Sample Wt/Vol:	30.04 Units:	g		Final V		2000	uL	
Soil Aliquot Vol:		uL		Test:		EPH		
Prep Method :		u				D		
File ID :	Dilution:	Prep Date :		Date Analy	zed :]	Prep Batch ID	
FD048830.D	20	11/26/24		11/27/24		1	PB165286	
AS Number Para	meter		Conc.	Qualifier	MDL		LOQ / CRQL	Units
TARGETS								
Aromatic C10-C12		ic C10-C12	20.5		7.08		15.7	mg/kg
Aromatic C12-C16		ic C12-C16	200		8.03		23.6	mg/kg
Aromatic C16-C21		ic C16-C21	440		22.7		39.3	mg/kg
Aromatic C21-C36	Aromat	ic C21-C36	84.8		47.2		63.0	mg/kg
SURROGATES								
580-13-2		onaphthalene (SURR)	4.59		40 - 140		184%	
	2-Flurol	onaphthalene (SURR) biphenyl (SURR) erphenyl (SURR)	4.59 2.88 3.35		40 - 140 40 - 140 40 - 140		184% 115% 134%	SPK: 50 SPK: 50 SPK: 50



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Quantitation Report For Aromatic EPH Range.

Lab Sample ID:	P5002-01DL2			Acq On:	27 Nov 2024 13:02	
Client Sample ID:	EX-7-TPH-1DL	2		Operator:	YP/AJ	
Data file:	FD048830.D			Misc:		
Instrument:	FID_D			ALS Vial:	69	
Dilution Factor:	20			Sample Multiplier:	1.00	
Compound	R.T.		Response	Conc	highest_standard	Units
Aromatic C10-C12	4.087	5.803	2502339	13.032	200	ug/ml
Aromatic C12-C16	5.804	8.410	24504278	127.322	300	ug/ml
Aromatic C16-C21	8.411	12.673	52003632	279.883	500	ug/ml
				_ , , , , , , , , , , , , , , , , , , ,		
Aromatic C21-C36	12.674	18.080	8470205	53.871	800	ug/ml
Aromatic C21-C36 Aromatic EPH	12.674 4.087	18.080 18.080	8470205 87480454			-
	4.087			53.871		ug/ml
Aromatic EPH	4.087	18.080	87480454	53.871 474.108		ug/ml ug/ml

6

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6

LAB CHRONICLE

OrderID: Client: Contact:	P5002 ENTACT Wyatt Seel			OrderDate: Project: Location:	11/25/2024 4:0 North Point L61	1:00 PM		
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
P5002-01	EX-7-TPH-1	SOIL			11/25/24			11/25/24
			Diesel Range Organics	8015D		11/26/24	11/27/24	
			Gasoline Range Organics	8015D			11/26/24	
			EPH	NJEPH		11/26/24	11/27/24	
P5002-01D	L EX-7-TPH-1DL	Solid			11/25/24			11/25/24
			EPH	NJEPH		11/26/24	11/27/24	
P5002-01D 2	L EX-7-TPH-1DL2	Solid			11/25/24			11/25/24
-			EPH	NJEPH		11/26/24	11/27/24	









7

A B

В
С

Client:	ENTAC	Γ					Date Collected:	11/25/24		
Project:	North Po	int					Date Received:	11/25/24		
Client Sample ID:	EX-7-TP	'H-1					SDG No.:	P5002		
Lab Sample ID:	P5002-0	1					Matrix:	SOIL		
Analytical Method	: 8015D D	RO					% Solid:	84.6	Decante	ed:
Sample Wt/Vol:	30.06	Units:	g				Final Vol:	1	mL	
Soil Aliquot Vol:			uL				Test:	Diesel Range	Organics	3
Extraction Type:							Injection Volume :			
GPC Factor :			PH :							
Prep Method :	SW3541									
File ID/Qc Batch:	Dilution:			Prep D	Date		Date Analyzed	Prep 1	Batch ID	
FG014903.D	100			11/26/2	24 13:25		11/27/24 11:45	PB16	5285	
CAS Number	Parameter		Con	c.	Qualifier	MDL		LOQ / CR	QL U	nits(Dry Weight
TARGETS DRO	DRO		184	0000		21800		1	97000	ug/kg
SURROGATES 16416-32-3	Tetracosane-d50		0.00)	*	37 - 130		0	%	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

LAB CHRONICLE

OrderID: Client: Contact:	P5002 ENTACT Wyatt Seel			OrderDate: Project: Location:	11/25/2024 4:0 North Point L61	1:00 PM		
LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
P5002-01	EX-7-TPH-1	SOIL			11/25/24			11/25/24
			Diesel Range Organics	8015D		11/26/24	11/27/24	
			Gasoline Range Organics	8015D			11/26/24	
			EPH	NJEPH		11/26/24	11/27/24	
P5002-01D	L EX-7-TPH-1DL	Solid			11/25/24			11/25/24
			EPH	NJEPH		11/26/24	11/27/24	
P5002-01D 2	L EX-7-TPH-1DL2	Solid			11/25/24			11/25/24
-			EPH	NJEPH		11/26/24	11/27/24	



<u>SHIPPING</u> DOCUMENTS

8

4.26	DATE	Austin Formatic ENTACT 4:00 PRINTED NAMECOMPANY:			REQUIRED TURNAROUND	A. Farmerie	COMPANY INFORMATION PROJECT PROJECT North Point ATTN Wyatt Seel BILL TO ENTACT LLC BILLING INFORMATION ADDRESS 150 Bay Street, Suite 801 BILL TO ENTACT LLC Jersey City, NJ Suite 801 BILL TO ENTACT LLC PHONE 419-266-4671 PHONE 630-986-2900 FAX FAX POIE Source	ENTACT
		PRINTED NAME/COMPANY:	SIGNATURE	DATE 3. RELINQUISHED BY	S 🛛 5 DAYS 🗌 10 DAYS 🗌 ROUTINE 🔲 OTHER:	AIRBILL	6 <u>v</u> 2 1 0 1	
DATE			- Vietnoviter ramon	DATE	and design of the second s		COMMENTS	P2002

8 8.1



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