

AirbillNo: 770401488756

CHAIN OF CUSTODY RECORD

Site #: B3DA

DAS #: R36719

No: 3-121024-132433-0019

Cooler #:

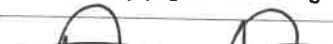
Lab: Alliance Technical Group

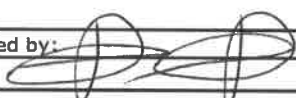
Lab Phone: 908-789-8900

[illegible]

Special Instructions:

SAMPLES TRANSFERRED FROM	
CHAIN OF CUSTODY #	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Bob Bantz	12/12/24 0723		12-13-24 ¹⁰⁰⁰	

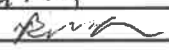
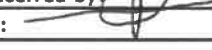
Client Contact Information				Bottle Order ID : B2409035				Courier :				_____ of _____ COCs																		
Client ID : TETR16				Project ID : R36671				Sampler Name(s) :				Analysis		Matrix																
Customer Name : Tetra Tech, EMI Address : 240 Continental Drive, Suite 200 City : Newark State : DE Zip Code : 19713 Country :				Project Manager : AVA HEISS				AIR ANALYSIS CHAIN-OF-CUSTODY Individual Certified																						
				Phone Number : 302-738-7551																										
				Fax Number : 302-454-5980																										
				Site Details:																										
				Analysis Turnaround Time				Data Package Type :																						
				Standard : 10 business days OR				EDD Type :																						
Rush (Specify): _____ Days																														
Sample Identification	Sample Date(s)	Time Start (24 hr Clock)	Time Stop (24 hr Clock)	Can Vacuum in Field ("Hg) (Start)	Can Vacuum in Field ("Hg) (Stop)**	Interior Temp. (F) (Start)	Interior Temp. (F) (Stop)	Out going Can Pressure ("Hg)(Lab)	In coming Can Pressure ("Hg)(Lab)	Flow Reg. ID	Can ID		Flow Controller Readout (ml/min)	Can Cert ID	TO-15		Indoor/Ambient Air	Soil Gas												
ACVI-IA 05	12/10/24	1150	1223 1150 1200	-30	-1	68°F	68°F	-30	-75	10508	10326	6 L	4.16	VL041651.D	X		X													
Temperature (Fahrenheit) <table border="1"> <tr> <td></td> <td>Ambient</td> <td>Maximum</td> <td>Minimum</td> </tr> <tr> <td>Start</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Stop</td> <td></td> <td></td> <td></td> </tr> </table>											Ambient	Maximum	Minimum	Start				Stop				GC/MS Analyst Signature (TO-15) 								
	Ambient	Maximum	Minimum																											
Start																														
Stop																														
Pressure (Inches of Hg) <table border="1"> <tr> <td></td> <td>Ambient</td> <td>Maximum</td> <td>Minimum</td> </tr> <tr> <td>Start</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Stop</td> <td></td> <td></td> <td></td> </tr> </table>											Ambient	Maximum	Minimum	Start				Stop				** Submittal of this COC indicates approval of the analysis based on existing conditions. Please follow the instructions on the back of this COC.								
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Stop																														
Special Instructions/QC Requirements & Comments :																														
Suspected Contamination: High Medium Low PID Readings:																														
Sampling site (State):																														
Quick Connector required : NO																														
Canisters Shipped by: Cam				Date/Time: 12/25/24				Canisters Received by: 				Date/Time: 12-13-24				1000														
Samples Relinquished by: wt				Date/Time: 12/12/24 0701				Received by:				Date/Time:																		
Relinquished by:				Date/Time:				Received by:				Date/Time:																		

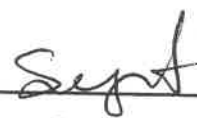
Client Contact Information						Bottle Order ID : B2409035				Courier :				_____ of _____ COCs															
Client ID : TETR16 Project ID : R36671						Sampler Name(s) :				Analysis				Matrix															
Customer Name : Tetra Tech, EMI Address : 240 Continental Drive, Suite 200 City : Newark State : DE Zip Code : 19713 Country :						Project Manager : AVA HEISS				AIR ANALYSIS CHAIN-OF-CUSTODY Individual Certified				Indoor/Ambient Air Soil Gas															
						Phone Number : 302-738-7551																							
						Fax Number : 302-454-5980																							
						Site Details:																							
Analysis Turnaround Time						Standard : 10 business days OR				Data Package Type :																			
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POI-5501 20241210	12/10/24	0842	0842	-38	-7	72°F	73°F	-30	-8.0	10110	10448	6 L	4.16	VL041538.D	4														
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Suspected Contamination: High Medium Low PID Readings:																													
Sampling site (State):																													
Quick Connector required : NO																													
Canisters Shipped by: Sam					Date/Time: 11/25/24					Canisters Received by:					Date/Time: 12-13-24 1000														
Samples Relinquished by:					Date/Time: 12/12/24 0701					Received by:					Date/Time:														
Relinquished by:					Date/Time:					Received by:					Date/Time:														



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

CHEMTECH Project No. : _____

Client Contact Information				Bottle Order ID : B2409035				Courier :				_____ of _____ COCs									
Client ID : TETR16 Project ID : R36671				Sampler Name(s) :				Analysis				Matrix									
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ACVI-IA-02	12/10/24	0858	0858	-30	53	72°F	72°F	-30	-8.0	10101	10320	6 L	4.16	VL041645.D	X					X	
Temperature (Fahrenheit)										GC/MS Analyst Signature (TO-15) 											
		Ambient	Maximum	Minimum																	
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Stop																					
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Start																					
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Special Instructions/QC Requirements & Comments :																					
Suspected Contamination: High Medium Low PID Readings:																					
Sampling site (State): WV																					
Quick Connector required : No																					
Canisters Shipped by: Sam				Date/Time: 11/25/24				Canisters Received by: 				Date/Time: 12-13-24 1000				B2409035 - 8					
Samples Relinquished by: 				Date/Time: 12/12/24 0934				Received by: 				Date/Time:									
Relinquished by:				Date/Time:				Received by:				Date/Time:									

AIR SAMPLE PRESSURE & DILUTION LOGBOOKAnalyst Signature: Supervisor Signature: 

METHOD: TO-15

Pressure Gauge ID: A2-55971

Date	Sample Number	Canister #	Initial Pressure psia	Initial Pressure Hg	Final Pressure psia	Final Pressure Hg	Dilution Factor	Comment
11/04/24	P4696-01	10295	11.8	-5.9				sy
"	P4696-02	10283	13.6	-2.2				sy
11/18/24	P4911-01	10279	12.2	-5.1				sy
"	P4911-02	10315	12.4	-4.7				↓
12/5/24	P5150-01	10443	12.0	-5.5				sy
↓	P5150-02	10605	11.8	-5.9				↓
	P5150-03	10060	11.8	-5.9				↓
	P5150-04	10445	11.0	-7.5				↓
	P5150-05	10609	11.4	-6.7				↓
↓	P5150-06	10597	12.8	-3.9				↓
12/13/24	P5292-01	10606	13.2	-3.5				sy
	P5292-02	10300	9.6	-10.4				↓
	P5293-01	10604	13.2	-3.1				↓
	P5293-02	10153	11.2	-7.1				↓
	P5293-03	10258	11.0	-7.5				↓
	P5294-01	10054	11.8	-5.9				↓
	P5294-02	10401	11.0	-7.5				↓
	P5294-03	10197	13.0	-3.5				↓
	P5295-01	10329	10.8	-8.0				↓
	P5295-02	10601	10.8	-8.0				↓
↓	P5296-01	10326	11.0	-7.5				↓

Analyst Signature:

Supervisor Signature:

Pressure Gauge ID: _____

Document Control # A3041228

10326 -75

Initial Vacuum (Hg)	Final Vacuum (Hg/PSI)	Data	By:

into

CLP Sample # C0AC2 Sample# ACVT-IA-05-20241210
 Date: 12/10/2024 11:50 6L Summa Canister
 Location: 1933 Artisan Ave Office Matrix Air
 Analyses: VOCs (TO-15)
 Preservation: None
Tag: 1022
 Das# R36671 TAT 21 Days

Storage Location: Air Lab
Sample: P5296-01
Cust #: C0AC2

62409035

10448 -80

Initial Vacuum (Hg)	Final Vacuum (Hg/PSI)	Data	By:

into

CLP Sample # C0AC3 Sample# ACVT-SS-01-20241210
 Date: 12/10/2024 08:42 6L Summa Canister
 Location: HHG Conference Matrix Air
 Analyses: VOCs (TO-15)
 Preservation: None
Tag: 1023
 Das# R36671 TAT 21 Days

Storage Location: Air Lab
Sample: P5296-02
Cust #: C0AC3

62409035

10320 -80

Initial Vacuum (Hg)	Final Vacuum (Hg/PSI)	Data	By:

into

CLP Sample # C0AC4 Sample# ACVT-SS-02-20241210
 Date: 12/10/2024 08:56 6L Summa Canister
 Location: HHG Office Matrix Air
 Analyses: VOCs (TO-15)
 Preservation: None
Tag: 1024
 Das# R36671 TAT 21 Days

Storage Location: Air Lab
Sample: P5296-03
Cust #: C0AC4

62409035