



Client: Mr. Gordon Binkhorst  
Pure Earth  
475 Riverside Drive, Suite 860  
New York, NY 10115

# Analytical Report

## CET# 3070616

Report Date: August 07, 2023  
Project: RMS, Various

Connecticut Laboratory Certificate: PH 0116  
Massachusetts Laboratory Certificate: M-CT903  
Rhode Island Laboratory Certificate: 199



New York NELAP Accreditation: 11982  
Pennsylvania Laboratory Certificate: 68-02927

**SAMPLE SUMMARY**

The sample(s) were received at 6.0°C.

This report contains analytical data associated with following samples only.

Sample ID	Laboratory ID	Matrix	Collection Date/Time	Receipt Date
26 LAH 056	3070616-01	Solid	11/29/2022	07/21/2023
26 RAW 026	3070616-02	Solid	12/04/2022	07/21/2023
26 RAW 027	3070616-03	Solid	12/04/2022	07/21/2023
26 KAR 028	3070616-04	Solid	12/14/2022	07/21/2023
23 SFA 192	3070616-05	Solid	5/29/2023	07/21/2023
23 SFA 160	3070616-06	Solid	5/28/2023	07/21/2023
23 TAT 102	3070616-07	Solid	5/21/2023	07/21/2023
23 TAT 135	3070616-08	Solid	5/26/2023	07/21/2023
30 ANK 010	3070616-09	Solid	1/31/2023	07/21/2023
30 ESK 001	3070616-10	Solid	1/16/2023	07/21/2023
30 ESK 008	3070616-11	Solid	1/16/2023	07/21/2023
30 BUR 011	3070616-12	Solid	1/18/2023	07/21/2023
24 LAG 078	3070616-13	Solid	11/14/2022	07/21/2023
24 POR 033	3070616-14	Solid	11/16/2022	07/21/2023
24 POR 071	3070616-15	Solid	11/16/2022	07/21/2023
24 LAG 003	3070616-16	Solid	11/14/2022	07/21/2023
24 LAG 048	3070616-17	Solid	11/14/2022	07/21/2023
24 LAG 050	3070616-18	Solid	11/14/2022	07/21/2023
24 LAG 051	3070616-19	Solid	11/14/2022	07/21/2023
24 POR 092	3070616-20	Solid	11/14/2022	07/21/2023
24 LAG 092	3070616-21	Solid	11/14/2022	07/21/2023
24 ABU 021	3070616-22	Solid	11/17/2022	07/21/2023
18 ARU 033	3070616-23	Solid	10/16/2022	07/21/2023
18 MWA 017	3070616-24	Solid	10/24/2022	07/21/2023
18 MWA 018	3070616-25	Solid	10/24/2022	07/21/2023
18 ARU 016	3070616-26	Solid	10/16/2022	07/21/2023
18 ARU 017	3070616-27	Solid	10/16/2022	07/21/2023
18 DAR 066	3070616-28	Solid	10/29/2022	07/21/2023
18 DAR 068	3070616-29	Solid	10/29/2022	07/21/2023
18 MWA 030	3070616-30	Solid	10/24/2022	07/21/2023
18 DAR 029	3070616-31	Solid	10/29/2022	07/21/2023
18 MWA 003	3070616-32	Solid	10/24/2022	07/21/2023
18 MWA 010	3070616-33	Solid	10/24/2022	07/21/2023
18 ARU 007	3070616-34	Solid	10/16/2022	07/21/2023
18 DAR 014	3070616-35	Solid	10/29/2022	07/21/2023
18 DAR 057	3070616-36	Solid	10/29/2022	07/21/2023
28 GAN 015	3070616-37	Solid	12/24/2022	07/21/2023
28 IMI 031	3070616-38	Solid	12/24/2022	07/21/2023
28 GAN 021	3070616-39	Solid	12/24/2022	07/21/2023

CET # : 3070616

Project: RMS, Various

CET # : 3070616  
Project: RMS, Various

**Analyte: Total Lead [EPA 6020A]**

**Analyst: SS**

**Prep: EPA 3051A**

**Matrix: Solid**

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
3070616-01	26 LAH 056	760	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 14:19	
3070616-02	26 RAW 026	58	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 14:24	
3070616-03	26 RAW 027	120	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 14:29	
3070616-04	26 KAR 028	32	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 14:34	
3070616-05	23 SFA 192	12	0.50	mg/kg (As Rec)	1	B3G2534	07/25/2023	08/04/2023 15:22	
3070616-06	23 SFA 160	3600	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 14:38	
3070616-07	23 TAT 102	23	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 14:53	
3070616-08	23 TAT 135	170	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 15:07	
3070616-09	30 ANK 010	1.3	0.50	mg/kg (As Rec)	1	B3G2534	07/25/2023	08/04/2023 15:26	
3070616-10	30 ESK 001	1900	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 15:11	
3070616-11	30 ESK 008	1100	0.50	mg/kg (As Rec)	1	B3G2622	07/26/2023	07/28/2023 15:16	
3070616-12	30 BUR 011	2100	0.50	mg/kg (As Rec)	1	B3G2723	07/27/2023	08/01/2023 18:05	
3070616-13	24 LAG 078	50	0.50	mg/kg (As Rec)	1	B3G2534	07/25/2023	07/27/2023 17:39	
3070616-14	24 POR 033	170	0.50	mg/kg (As Rec)	1	B3G2534	07/25/2023	07/27/2023 17:44	
3070616-15	24 POR 071	960	0.50	mg/kg (As Rec)	1	B3G2534	07/25/2023	07/27/2023 17:49	
3070616-16	24 LAG 003	4.1	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 14:49	
3070616-17	24 LAG 048	ND	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 14:53	
3070616-18	24 LAG 050	1.4	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 15:22	
3070616-19	24 LAG 051	3.1	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 15:27	
3070616-20	24 POR 092	ND	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 15:31	
3070616-21	24 LAG 092	ND	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 15:36	
3070616-22	24 ABU 021	39	0.50	mg/kg (As Rec)	1	B3G2723	07/27/2023	08/01/2023 18:24	
3070616-23	18 ARU 033	ND	2.0	mg/kg (As Rec)	1	B3G2711	07/27/2023	07/27/2023 17:53	

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CET # : 3070616  
Project: RMS, Various

**Analyte: Total Lead [EPA 6020A]**

**Analyst: SS**

**Prep: EPA 3051A**

**Matrix: Solid**

Laboratory ID	Client Sample ID	Result	RL	Units	Dilution	Batch	Prepared	Date/Time Analyzed	Notes
3070616-24	18 MWA 017	ND	0.50	mg/kg (As Rec)	1	B3G2511	07/25/2023	07/27/2023 15:41	
3070616-25	18 MWA 018	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 15:55	
3070616-26	18 ARU 016	0.75	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:00	
3070616-27	18 ARU 017	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:14	
3070616-28	18 DAR 066	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:19	
3070616-29	18 DAR 068	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:23	
3070616-30	18 MWA 030	370	0.50	mg/kg (As Rec)	1	B3G2723	07/27/2023	08/01/2023 18:29	
3070616-31	18 DAR 029	220	0.50	mg/kg (As Rec)	1	B3G2723	07/27/2023	08/01/2023 18:39	
3070616-32	18 MWA 003	0.57	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:28	
3070616-33	18 MWA 010	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:33	
3070616-34	18 ARU 007	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:47	
3070616-35	18 DAR 014	0.78	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:52	
3070616-36	18 DAR 057	ND	0.50	mg/kg (As Rec)	1	B3G2602	07/26/2023	07/27/2023 16:56	
3070616-37	28 GAN 015	4.2	0.50	mg/kg (As Rec)	1	B3G2534	07/25/2023	07/27/2023 18:08	
3070616-38	28 IMI 031	1200	0.50	mg/kg (As Rec)	1	B3G2723	07/27/2023	08/01/2023 18:43	
3070616-39	28 GAN 021	1200	0.50	mg/kg (As Rec)	1	B3G2723	07/27/2023	08/01/2023 18:48	

CET # : 3070616  
Project: RMS, Various

## QUALITY CONTROL SECTION

### Batch B3G2511 - EPA 6020A

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
<b>Blank (B3G2511-BLK1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	ND	0.50							
<b>LCS (B3G2511-BS1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	0.920	0.50	0.935		98.4	80 - 120			
<b>Duplicate (B3G2511-DUP1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	ND	0.50		ND				200	

CET # : 3070616  
Project: RMS, Various

**Batch B3G2534 - EPA 6020A**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
<b>Blank (B3G2534-BLK1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	ND	0.50							
<b>LCS (B3G2534-BS1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	0.869	0.50	0.967		89.8	80 - 120			
<b>Duplicate (B3G2534-DUP1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	3.44	0.50		4.23			20.6	200	
<b>Matrix Spike (B3G2534-MS1)</b>					Prepared: 7/25/23 Analyzed: 7/27/23				
Lead	#	0.50	0.929	4.23	#	0 - 200			#

CET # : 3070616  
Project: RMS, Various

**Batch B3G2602 - EPA 6020A**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
<b>Blank (B3G2602-BLK1)</b>					Prepared: 7/26/23 Analyzed: 7/27/23				
Lead	ND	0.50							
<b>LCS (B3G2602-BS1)</b>					Prepared: 7/26/23 Analyzed: 7/27/23				
Lead	0.874	0.50	1.000		87.4	80 - 120			
<b>Duplicate (B3G2602-DUP1)</b>					Prepared: 7/26/23 Analyzed: 7/27/23				
Lead	ND	0.50		ND				200	
<b>Matrix Spike (B3G2602-MS1)</b>					Prepared: 7/26/23 Analyzed: 7/27/23				
Lead	0.916	0.50	0.973	ND	94.1	0 - 200			



CET # : 3070616  
Project: RMS, Various

**Batch B3G2622 - EPA 6020A**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
<b>Blank (B3G2622-BLK1)</b>					Prepared: 7/26/23 Analyzed: 7/28/23				
Lead	ND	0.50							
<b>LCS (B3G2622-BS1)</b>					Prepared: 7/26/23 Analyzed: 7/28/23				
Lead	0.889	0.50	0.992		89.6	80 - 120			
<b>Duplicate (B3G2622-DUP1)</b>					Prepared: 7/26/23 Analyzed: 7/28/23				
Lead	28.1	0.50		23.4			18.6	200	
<b>Matrix Spike (B3G2622-MS1)</b>					Prepared: 7/26/23 Analyzed: 7/28/23				
Lead	#	0.50	1.309	23.4	#	0 - 200			#

CET # : 3070616  
Project: RMS, Various

**Batch B3G2711 - EPA 6020A**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
<b>Blank (B3G2711-BLK1)</b>					Prepared: 7/27/23 Analyzed: 8/1/23				
Lead	ND	0.50							
<b>LCS (B3G2711-BS1)</b>					Prepared: 7/27/23 Analyzed: 8/1/23				
Lead	0.874	0.50	0.914		95.7	80 - 120			
<b>Duplicate (B3G2711-DUP1)</b>					Prepared: 7/27/23 Analyzed: 8/1/23				
Lead	ND	0.50		1.76				200	

CET # : 3070616  
Project: RMS, Various

**Batch B3G2723 - EPA 6020A**

Analyte	Result (mg/kg (As Rec))	RL (mg/kg (As Rec))	Spike Level	Source Result	% Rec	% Rec Limits	RPD	RPD Limit	Notes
<b>Blank (B3G2723-BLK1)</b>					Prepared: 7/27/23 Analyzed: 8/1/23				
Lead	ND	0.50							
<b>LCS (B3G2723-BS1)</b>					Prepared: 7/27/23 Analyzed: 8/1/23				
Lead	1.01	0.50	0.965		104	80 - 120			



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Stratford, CT 06615

Tel: (203) 377-9984  
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email: cet1@cetlabs.com

### Quality Control Definitions and Abbreviations

Internal Standard (IS)	An Analyte added to each sample or sample extract. An internal standard is used to monitor retention time, calculate relative response, and quantify analytes of interest.
Surrogate Recovery	The % recovery for non-target organic compounds that are spiked into all samples. Used to determine method performance.
Continuing Calibration Batch	An analytical standard analyzed with each set of samples to verify initial calibration of the system. Samples that are analyzed together with the same method, sequence and lot of reagents within the same time period.
ND	Not detected at or above the specified reporting limit.
RL	RL is the limit of detection for an analyte after any adjustment made for dilution or percent moisture.
Dilution	Multiplier added to detection levels (MDL) and/or sample results due to interferences and/or high concentration of target compounds.
Duplicate	Result from the duplicate analysis of a sample.
Result	Amount of analyte found in a sample.
Spike Level	Amount of analyte added to a sample
Matrix Spike Result	Amount of analyte found including amount that was spiked.
Matrix Spike Dup	Amount of analyte found in duplicate spikes including amount that was spike.
Matrix Spike % Recovery	% Recovery of spiked amount in sample.
Matrix Spike Dup % Recovery	% Recovery of spiked duplicate amount in sample.
RPD	Relative percent difference between Matrix Spike and Matrix Spike Duplicate.
Blank	Method Blank that has been taken through all steps of the analysis.
LCS % Recovery	Laboratory Control Sample percent recovery. The amount of analyte recovered from a fortified sample.
Recovery Limits	A range within which specified measurements results must fall to be compliant.
CC	Calibration Verification

#### Flags:

- H- Recovery is above the control limits
- L- Recovery is below the control limits
- B- Compound detected in the Blank
- P- RPD of dual column results exceeds 40%
- #- Sample result too high for accurate spike recovery.



Connecticut Laboratory Certification PH0116  
Massachusetts Laboratory Certification M-CT903  
Pennsylvania NELAP Accreditation 68-02927

New York NELAP Accreditation 11982  
Rhode Island Certification 199

CET # : 3070616

Project: RMS, Various

## **CASE NARRATIVE**

No collection times provided by client on chain of custody for the following samples: 3070616-01 through -39.

Samples were analyzed past hold time per client request.

All questions related to this report should be directed to David Ditta, Timothy Fusco, or Robert Blake at 203-377-9984.

Sincerely,

This technical report was reviewed by Timothy Fusco



David Ditta  
Laboratory Director



Project Manager

This report shall not be reproduced except in full, without the written approval of the laboratory

Report Comments:

Sample Result Flags:

- E- The result is estimated, above the calibration range.
- H- The surrogate recovery is above the control limits.
- L- The surrogate recovery is below the control limits.
- B- The compound was detected in the laboratory blank.
- P- The Relative Percent Difference (RPD) of dual column analyses exceeds 40%.
- D- The RPD between the sample and the sample duplicate is high. Sample Homogeneity may be a problem.
- +/- The Surrogate was diluted out.
- \*C1- The Continuing Calibration did not meet method specifications and was biased low for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased low.
- \*C2- The Continuing Calibration did not meet method specifications and was biased high for this analyte. Increased uncertainty is associated with the reported value which is likely to be biased high.
- \*F1- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the low side.
- \*F2- The Laboratory Control Sample recovery is outside of control limits. Reported value for this analyte is likely to be biased on the high side.
- \*I- Analyte exceeds method limits from second source standard in Initial Calibration Verification (ICV). No directional bias.

All results met standard operating procedures unless indicated by a data qualifier next to a sample result, or a narration in the QC report.

For Percent Solids, if any of the following prep methods (3050B, 3540C, 3545A, 3550C, 5035 and 9013A) were used for samples pertaining to this report, the percent solids procedure is within that prep method.

Complete Environmental Testing is only responsible for the certified testing and is not directly responsible for the integrity of the sample before laboratory receipt.

ND is None Detected at or above the specified reporting limit

Reporting Limit (RL) is the limit of detection for an analyte after any adjustment made for dilution or percent moisture.

All analyses were performed in house unless a Reference Laboratory is listed.

Samples will be disposed of 30 days after the report date.

CET # : 3070616  
Project: RMS, Various

#### CERTIFICATIONS

##### Certified Analyses included in this Report

Analyte	Certifications
<b><i>EPA 6020A in Solid</i></b>	
Lead	CT,NY,PA

Complete Environmental Testing operates under the following certifications and accreditations:

Code	Description	Number	Expires
CT	Connecticut Public Health	PH0116	09/30/2024
NY	New York Certification (NELAC)	11982	04/01/2024
PA	Pennsylvania DEP	68-02927	05/31/2024



**COMPLETE ENVIRONMENTAL TESTING, INC.**

## CHAIN OF CUSTODY

### Volatile Soils Only:

Date and Time in Freezer

**Client:**

**CET**

## Additional Analyses

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80 Lupes Drive Stratford, CT 06615 Tel: (203) 377-9984 Fax: (203) 377-9952 e-mail: cetlabs.com e-mail: cetlabs.com		Matrix A=Air S=Soil W=Water DW=Drinking Water C=Cassette Solid Wipe Other (Specify)		Turnaround Time ** (check one)		8260 CT List 8260 Aromatics 8260 Halogens CT ETPH 8270 CT List 8270 PNAs PCBs <input type="checkbox"/> SOX <input type="checkbox"/> ASE Pesticides 8 RCRA 13 Priority Poll 15 CT DEP Total <u>hal</u> SPLP TCLP Dissolved Field Filtered Lab to Filter		Metals		Additional Analysis		TOTAL # OF CONT. NOTE #	
Sample ID/Sample Depths (include Units for any sample depths provided)		Collection Date/Time		Same Day * Next Day * Two Day * Three Day * Std (5-7 Days)									
26 LATH 056		11-29-22		<input checked="" type="checkbox"/>									
26 AAW 026		12-4-22		<input checked="" type="checkbox"/>									
26 AAW 027		↓		<input checked="" type="checkbox"/>									
26 KAK 028		12-14-22		<input checked="" type="checkbox"/>									
23 SFA 192		5-29-23		<input checked="" type="checkbox"/>									
23 SFA 160		5-28-23		<input checked="" type="checkbox"/>									
23 TAT 102		5-21-23		<input checked="" type="checkbox"/>									
23 TAT 135		5-26-23		<input checked="" type="checkbox"/>									
30 AAK 010		1-31-23		<input checked="" type="checkbox"/>									
30 ESK 001		1-16-23		<input checked="" type="checkbox"/>									
PRESERVATIVE (Cl-HCl, N-HNO <sub>3</sub> , S-H <sub>2</sub> SO <sub>4</sub> , Na-NaOH, C-Cool, O-Other)													
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)													
Soil VOCs Only (M=Mech B=Soilium W=Water F=Vial Empty E=Encore)													
RELINQUISHED BY: <u>[Signature]</u>		DATE/TIME: <u>7/11/23 1035</u>		RECEIVED BY: <u>[Signature]</u>									
RELINQUISHED BY: <u>[Signature]</u>		DATE/TIME: <u>7/12/23 1400</u>		RECEIVED BY: <u>[Signature]</u>									
RELINQUISHED BY: <u>[Signature]</u>		DATE/TIME: <u>7/12/23 1400</u>		RECEIVED BY: <u>[Signature]</u>									
Client / Reporting Information		Company Name: <u>Pure Earth</u>		Address: <u>Pure Earth</u>		City: <u>See</u> State: <u>of</u>		Report To: <u>See</u> E-mail: <u>See</u>		Phone #: <u>See</u> Fax #: <u>See</u>			
Project Information		Project: <u>BMS</u>		PO #: <u></u>		Location: <u></u>		CET Quote #: <u></u>		Collector(s): <u></u>			
QA/QC		<input checked="" type="checkbox"/> Std <input type="checkbox"/> Site Specific (MS/MSD) *		<input type="checkbox"/> RCP Pkg * <input type="checkbox"/> DQAV *		Data Report <input checked="" type="checkbox"/> PDF <input type="checkbox"/> EDD - Specify Format		Other <u></u>					
RSR Reporting Limits (check one)		<input type="checkbox"/> GA <input type="checkbox"/> GB <input type="checkbox"/> SWP <input type="checkbox"/> Other <u></u>				Laboratory Certification Needed (check one)		<input type="checkbox"/> CT <input type="checkbox"/> NY <input type="checkbox"/> RI <input type="checkbox"/> MA <input type="checkbox"/> PA					
Temp Upon Receipt: <u>6</u> °C		Evidence of Cooling: <u>ON</u>		PAGE <u>4</u> OF <u>7</u>									

\* Additional charge may apply. \*\* TAT begins when the samples are received at the Lab and all issues are resolved. TAT for samples received after 3 p.m. will start on the next business day. All samples picked up by courier service will be considered next business day receipt for TAT purposes.

REV. 12/18





## Volatile Soils Only:

Date and Time in Freezer

Client:

CET:

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80 Lupes Drive Stratford, CT 06615		Tel: (203) 377-9984 Fax: (203) 377-9952 e-mail: celservices@cetlabs.com e-mail: bottleorders@cetlabs.com	
Sample ID/Sample Depths (Include Units for any sample depths provided)		Collection Date/Time	Matrix As-Air S-Soil W-Water DW-Drinking Water C-Cassette Solid Wipe Other (Specify)
30 ESK 008		1-16-23	Solid
30 BUR 011		1-18-23	
24 LAG 078		11-14-22	
24 POR 033		11-16-22	
24 POR 071		11-14-22	
24 LAG 003			
24 LAG 048			
24 LAG 050			
24 LAG 051			
24 POR 092			
PRESERVATIVE (Cl-HCl, N-HNO <sub>3</sub> , S-H <sub>2</sub> SO <sub>4</sub> , Na-NaOH, C-Cool, O-Other)			
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)			
Soil VOCs Only (M=MeOH, B=Bisulfate, Sodium, W=Water, F=Vial, Empty, E=Encore)			
RELINQUISHED BY: <i>[Signature]</i>	DATE/TIME: 7/21/23	RECEIVED BY: <i>[Signature]</i>	
RELINQUISHED BY: <i>[Signature]</i>	DATE/TIME: 7/21/23	RECEIVED BY: <i>[Signature]</i>	
RELINQUISHED BY: <i>[Signature]</i>	DATE/TIME: 7/21/23	RECEIVED BY: <i>[Signature]</i>	
Client / Reporting Information			
Company Name: Pure Earth			
Address: <i>[Blank]</i>			
City: <i>[Blank]</i> State: <i>[Blank]</i>			
Report To: <i>[Blank]</i> E-mail: <i>[Blank]</i>			
Phone #: <i>[Blank]</i> Fax #: <i>[Blank]</i>			
Turnaround Time ** (check one) Same Day * Next Day * Two Day * Three Day * Std (5-7 Days)			
8260 CT List 8260 Aromatics 8260 Halogens CT ETPH 8270 CT List 8270 PNAs PCBs <input type="checkbox"/> SOX <input type="checkbox"/> ASE Pesticides			
Metals 8 RCRA 13 Priority Poll 15 CT DEP Total <i>[Signature]</i> SPLP TCLP Dissolved Field Filtered Lab to Filter			
Additional Analysis			
TOTAL # OF CONT. <i>[Blank]</i>			
NOTE # <i>[Blank]</i>			
NOTES:			
Project Information Project: <i>[Blank]</i> PO #: <i>[Blank]</i> Location: <i>[Blank]</i> Project #: <i>[Blank]</i> CET Quote #: <i>[Blank]</i> Collector(s): <i>[Blank]</i>			
QA/QC <input type="checkbox"/> SH <input type="checkbox"/> Site Specific (MS/MSD) * <input type="checkbox"/> RCP Pkg * <input type="checkbox"/> DOAW * Data Report <input checked="" type="checkbox"/> PDF <input type="checkbox"/> EDD - Specify Format <i>[Blank]</i> Other <i>[Blank]</i> RSR Reporting Limits (check one) <input type="checkbox"/> GA <input type="checkbox"/> GB <input type="checkbox"/> SWP <input type="checkbox"/> Other <i>[Blank]</i> Laboratory Certification Needed (check one) <input type="checkbox"/> CT <input type="checkbox"/> NY <input type="checkbox"/> RI <input type="checkbox"/> MA <input type="checkbox"/> PA Temp Upon Receipt: <i>[Blank]</i> Evidence of Cooling: <i>[Blank]</i> PAGE <i>[Blank]</i> OF <i>[Blank]</i>			

\* Additional charge may apply. \*\* TAT begins when the samples are received at the Lab and all issues are resolved. TAT for samples received after 3 p.m. will start on the next business day. All samples picked up by courier service will be considered next business day receipt for TAT purposes.

REV 12/18



## Volatile Soils Only:

### Date and Time in Eraser

Client:

CET.

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80 Lupes Drive Stratford, CT 06615						Tel: (203) 377-9984 Fax: (203) 377-9952 e-mail: cetsservices@cetlabs.com e-mail: bottleorders@cetlabs.com
Sample ID/Sample Depths <small>(include Units for any sample depths provided)</small>		Collection Date/Time	Matrix A=Air S=Soil W=Water DW=Drinking Water C=Cassette Solid Wipe Other (Specify)	Turnaround Time ** (check one) Same Day * Next Day * Two Day * Three Day * Std (5-7 Days)		
24 LAG-09Z		11-14-22	Solid			
24 ABU O21		11-17-22				
18 ARU O33		6-16-22				
18 MUA 017		10-24-22				
18 MUA 018		J				
18 ARU 016		10-16-22				
18 ARU 017		J				
18 DAR 066		10-24-22				
18 DAR 068		J				
18 MUA O3O		10-24-22				
PRESERVATIVE (Cl-HCl, N-HNO <sub>3</sub> , S-H <sub>2</sub> SO <sub>4</sub> , Na-NaOH, C-Cool, O-Other)						
CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)						
Soil VOCs Only (M=Mech B=Biscutate W=Water F=F Vial Empty E=Encore)						
RELINQUISHED BY:		DATE/TIME	RECEIVED BY:			
RELINQUISHED BY:		DATE/TIME	RECEIVED BY:			
RELINQUISHED BY:		DATE/TIME	RECEIVED BY:			
Client / Reporting Information						
Company Name Pure Earth						
Address						
City State Zip						
Report To: See E-Mail						
Phone # Fax #						
NOTES:						
Project: PMS PO #: Project #: Location: CET Quote # Collector(s): QAOQC Data Report RSR Reporting Limits (check one) Laboratory Certification Needed (check one) Temp Upon Receipt Evidence of Cooling: PAGE 6 OF 7						

REV. 12/18



COMPLETE ENVIRONMENTAL TESTING, INC.

## CHAIN OF CUSTODY

Volatile Soils Only:

Date and Time in Freezer

Client:

CET:

Additional Analysis

80 Lupes Drive  
Stratford, CT 06615

Tel: (203) 377-9984  
Fax: (203) 377-9952  
e-mail: cetlabs.com  
e-mail: cetlabs.com

Matrix  
A-Air  
S-Soil  
W-Water  
DW-Drinking  
Water  
C-Cassette  
Solid  
Wipe  
Other  
(Specify)

Turnaround Time \*\*  
(check one)  
Same Day \*  
Next Day \*  
Two Day \*  
Three Day \*  
Std (5-7 Days)

### Sample ID/Sample Depths (Include Units for any sample depths provided)

Collection  
Date/Time

8260 CT List  
8260 Aromatics  
8260 Halogens  
CT ETPH  
8270 CT List  
8270 PNAs  
PCBs ☐ SOX ☐ ASE  
Pesticides  
8 RCRA  
13 Priority Poll  
15 CT DEP  
Total ☒  
SPLP  
TCLP  
Dissolved  
Field Filtered  
Lab to Filter

TOTAL # OF CONT.  
NOTE #

18 DAF 029

10-24-22

Soil

✓

18 WWA 003

10-24-22

Water

✓

18 WWA 010

10-16-22

Water

✓

18 DAF 014

10-24-22

Soil

✓

18 DAF 057

10-24-22

Soil

✓

28 GAV 015

12-24-22

Soil

✓

28 IWI 031

12-24-22

Soil

✓

28 GAV 021

12-24-22

Soil

✓

PRESERVATIVE (C-HCl, N-HNO<sub>3</sub>, S-H<sub>2</sub>SO<sub>4</sub>, Na-NaOH, C-Cool, O-Other)

CONTAINER TYPE (P-Plastic, G-Glass, V-Vial, O-Other)

Soil VOCs Only (M-MeOH B-Bisulfate Sodium W-Water F-F Empty E-Encore)

RELINQUISHED BY: DATE/TIME RECEIVED BY: DATE/TIME

RELINQUISHED BY: DATE/TIME RECEIVED BY: DATE/TIME

RELINQUISHED BY: DATE/TIME RECEIVED BY: DATE/TIME

RELINQUISHED BY: DATE/TIME RECEIVED BY: DATE/TIME

### Client / Reporting Information

Company Name

Address

City

State

Report To:

Phone #

Fax #

### Project Information

Project:

Location:

Project #:

CET Quote #

Collector(s):

QA/QC

Data Report

RSR Reporting Limits (check one)

Laboratory Certification Needed (check one)

Temp Upon Receipt

Evidence of Cooling

\* Additional charge may apply. \*\* TAT begins when the samples are received at the Lab and all issues are resolved. TAT for samples received after 3 p.m. will start on the next business day. All samples picked up by courier service will be considered next business day receipt for TAT purposes.