




Approval Date:
Waste Profile ID#:
Exempt Waste?
Lab Each Load?

WASTE ACCEPTANCE PROFILE AND PROCEDURE FORM FOR WASTE ACCEPTANCE

In order to lawfully accept your waste delivery, we must obtain the following information about your waste. Unless otherwise indicated on this form, this profile expires one year after approval. The form should be filled out completely by someone knowledgeable about the following regulations: Idaho solid waste rules, EPA Resource Conservation and Recovery Act regulations (RCRA), and the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) The Generator is responsible for waste from cradle to grave. All required analysis must be included with this form and if the process creating the waste changes or future analysis differs from what was submitted, a new analysis must be sent to L&R immediately.

| I. GENERATOR INFORMATION | | II. CONSULTANT OR CONTRACTOR | | | | |
|--|--|--|--|--------|------|----|
| Generator Name: J. R. Simplot Company | | Company Name: | | | | |
| Contact Name: Steve Maggard | | Consultant Name: | | | | |
| Address: 223 Rodeo Avenue | | Address: | | | | |
| City: Caldwell | State: ID | Zip: 83605 | City: | State: | Zip: | |
| Phone: 208-477-7973 | | Phone: | | | | |
| Email: steve.maggard@simplot.com | | Email: | | | | |
| Transporter: Iron Horse Construction | | Bill to: <input checked="" type="checkbox"/> Generator <input type="checkbox"/> Transporter <input type="checkbox"/> Consultant | | | | |
| III. PROCESS KNOWLEDGE (USED TO DETERMINE TYPE OF TESTING REQUIRED - OR FOR EXEMPT STATUS) <i>Process knowledge will be considered at the discretion of the disposal facility and will only be accepted when there is a closed process and all process inputs are known to the generator, and the process is static, and unchanging. (Include Chemicals and SDS sheets that are present in waste.)</i> | | | | | | |
| Waste Type: | <input type="checkbox"/> Car Wash Sump <input type="checkbox"/> Oil Water Separator <input type="checkbox"/> Storm Water Catch Basin | <input type="checkbox"/> Industrial Waste Water <input type="checkbox"/> Contaminated Ground Water <input checked="" type="checkbox"/> Petroleum Contaminated Soil | <input type="checkbox"/> Hydro-Excavation Soil <input type="checkbox"/> Restaurant Grease Trap <input type="checkbox"/> Irrigation Wet Well <input type="checkbox"/> Other: | | | |
| Number of vaults to be pumped? | Vault size in gallons: | #1 | #2 | #3 | #4 | #5 |
| Is location where waste is being generated accessible to the public? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO 40 CFR § 262.11 | | | | | | |
| Is waste from CERCLA, State mandated cleanup (ie. UST Facility), or spill? – Provide UST ID or Incident #: | | | | | | |
| Currently or in the past has any of the following been used on generator location? <input checked="" type="checkbox"/> Herbicide <input type="checkbox"/> Pesticide <input type="checkbox"/> Solvents <input type="checkbox"/> PCB's | | | | | | |
| Is this material non-hazardous due to treatment, delisting or an exclusion? <input type="checkbox"/> YES <input type="checkbox"/> NO 40 CFR § 260.22 | | | | | | |
| Does waste contain any underlying hazardous constituents? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO 40 CFR § 268.48 | | | | | | |
| Is this waste a RCRA listed, or characteristic waste? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO 40 CFR § 261 | | | | | | |
| Detailed Description of Process Generating Waste: Oil spilled on soil. | | | | | | |

| IV. PHYSICAL CHARACTERISTICS OF WASTE | | | | | | |
|--|--|--|---------------------------------|--|------------------------------------|---|
| WASTE TYPE | | <input checked="" type="checkbox"/> SOLID <input type="checkbox"/> LIQUID SOLIDS PERCENTAGE: 99% (Estimate) | | | | |
| Estimate Fraction Content of All Materials Present in the Waste as a percentage: | | | | | | |
| Water | 95 Soil | Trash | 5 Concrete | Metal | Plastic | Other (Describe) |
| Anticipated Volume | | Tons | 12 Yards | Gallons | | |
| Frequency | <input checked="" type="checkbox"/> One-Time | | <input type="checkbox"/> Weekly | <input type="checkbox"/> Monthly | <input type="checkbox"/> Quarterly | <input type="checkbox"/> Other (Describe) |
| V. ANALYTICAL REQUIREMENTS (Required for All Non-Exempt Wastes) | | | | | | |
| <i>Collecting samples for analysis should consist of a composite sample and be representative of the waste being categorized. If the waste being tested has any liquid constituent, the liquid should be submitted for analysis. If there is no liquid, then a sample of the solids should be submitted. Samples must be collected in containers provided by the laboratory</i> | | | | | | |
| Required Testing | | × Total Petroleum Hydrocarbon (TPH) by (EPA Method 8015M) × Flash Point / Ignitability (EPA method 1030 /1010) × pH test for corrosivity (EPA Method 9045C) × 8 RCRA Metals Totals (EPA Methods 6010, 7470, 7471) | | | | |
| VI. ENHANCED ANALYTICAL REQUIREMENTS (The following analyticals are only required on waste that has had likely exposure, or exceed total levels) | | | | | | |
| Enhanced Testing Requirements (Select additional samples that were run) | | <input type="checkbox"/> Pesticides Toxicity Characteristic (EPA Method 8081) <input type="checkbox"/> Herbicides Toxicity Characteristic (EPA Method 8151) <input type="checkbox"/> PCB's by (EPA Method 8082) <input checked="" type="checkbox"/> Semi-volatile organic compounds (SVOC by EPA Method 8270C) <input type="checkbox"/> Ethylene glycol by (EPA Method 8430) <input type="checkbox"/> Volatile Organic Compounds VOC by EPA Method 8260) <input checked="" type="checkbox"/> 8 RCRA Metals TCLP (EPA Methods 1311) | | | | |
| Laboratory Analyticals Attached: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO | | | | Chain of Custody Attached: <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO | | |
| VII. RANDOM SAMPLING | | | | | | |
| <i>L&R performs random sampling and analysis for hazardous waste characteristics and constituents of wastes provisionally accepted at our site. If your waste is selected for random sampling, a sample will be collected at the time of receipt of the waste and the waste may be quarantined. If the results of random sampling and analysis indicate that the waste was hazardous, the Generator shall be financially and legally responsible for retrieval, transport, and disposal of the waste at no cost to L&R. By execution of this document, the Generator agrees to indemnify L&R from, and agrees to defend L&R against, all liabilities associated with the handling of Generator's hazardous waste. In addition, the Generator shall be responsible for all cleanup costs associated with contamination of L&R's facility as a result of the delivery of hazardous waste to the facility.</i> | | | | | | |
| VIII. GENERATOR CERTIFICATION (PLEASE READ AND CERTIFY BY SIGNATURE) | | | | | | |
| <i>I hereby certify that I am the Generator, or I am authorized by the Generator to provide the information submitted in this form and any attached documents, including any Process Knowledge, and to enter into this Agreement on the Generator's behalf. I have made a complete and thorough investigation of all matters relevant to completion of this form. This investigation included laboratory analysis, where applicable, on a representative sample of the waste. All required information concerning the waste, including the results of all laboratory analyses has been provided in this and the attached documents. I further hereby certify that such information is complete and accurate and that all known or suspected hazardous constituents/characteristics or safety hazards associated with the waste have been disclosed herein. I understand that the waste may be subject to random sampling and conditions described in Section VII of this form, that any waste that is non-conforming will be returned to me, and that L&R will not be responsible for any expenses related to transportation, storage, and handling of the non-conforming waste.</i> | | | | | | |
| Name (Print): Steve Maggard | | | | Date: 06/17/2021 | | |
| Title: Environmental Manager | | | | Company: J. R Simplot (Land&Livestock) | | |
| Certification Signature:  | | | | | | |

IX. WASTE ACCEPTANCE (FACILITY USE ONLY)*Does waste exceed the following parameters?*

| | | |
|---|--|--|
| Is pH range outside? (2.0 to 12.5) | <input type="checkbox"/> YES <input type="checkbox"/> NO | (pH required to be taken prior to unload) |
| Is flashpoint greater than 140°F | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is TPH less than 10,000? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Arsenic greater than (5 mg/L TCLP or 100 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | (APPLIES TO SOLIDS ONLY) ARE METALS ABOVE TOTALS LIMIT? <i>(If above, contact testing lab for additional information.)</i> |
| Is Barium greater than (100 mg/L TCLP or 2,000 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Cadmium greater than (1 mg/L TCLP or 20 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Chromium greater than (5 mg/L TCLP or 100 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Lead greater than (5 mg/L TCLP or 100 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Mercury greater than (0.2 mg/L TCLP or 4 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Selenium greater than (1 mg/L TCLP or 20 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |
| Is Silver greater than (5 mg/L TCLP or 100 mg/L Total)? | <input type="checkbox"/> YES <input type="checkbox"/> NO | |

The waste, as represented by information contained in this document, is ☐ Rejected ☐ Approved for disposal.

Conditions of Acceptance or Rejection (If Applicable):

| | |
|--|--|
| Waste Profile Identification Code: | Require Lab Analysis on Every Load? <input type="checkbox"/> YES <input type="checkbox"/> NO |
| Does this waste fall into standard pricing: <input type="checkbox"/> YES <input type="checkbox"/> NO | Unique Waste Price per Gallon: Price per Ton: |
| Signature of Authorized Representative: _____ | |
| Date: _____ | |

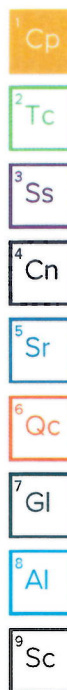
X. FACILITY INFORMATION

Disposal Facility Location: 1100 W Thompson Rd, Kuna Idaho 83634
Laboratory sample bottle pickups or drop offs: 680 S Progress Avenue, Suite 2A Meridian, ID 83642
Send Analytical Results to scale@thelandrgroup.com and cody@thelandrgroup.com
Call 208-813-7700 for any questions.



ANALYTICAL REPORT

June 08, 2021



Atlas Technical Consultants

Sample Delivery Group: L1356864
Samples Received: 05/22/2021
Project Number:
Description: B+B Clean-Up
Site: B+B GREIN
Report To: Steve Maggard
223 Rodeo Ave
Calwell, ID 83709

Entire Report Reviewed By:

Chris Ward

Chris Ward
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace Analytical National is performed per guidance provided in laboratory standard operating procedures ENV-SOP-MTJL-0067 and ENV-SOP-MTJL-0068. Where sampling conducted by the customer, results relate to the accuracy of the information provided, and as the samples are received.

Pace Analytical National

12065 Lebanon Rd Mount Juliet, TN 37122 615-758-5858 800-767-5859 www.pacenational.com

ACCOUNT:
Atlas Technical Consultants

PROJECT:

SDG:
L1356864

DATE/TIME:
06/08/21 12:01

PAGE:
1 of 17

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| |
|-----------------|
| ¹ Cp |
| ² Tc |
| ³ Ss |
| ⁴ Cn |
| ⁵ Sr |
| ⁶ Qc |
| ⁷ Gl |
| ⁸ Al |
| ⁹ Sc |

SAMPLE SUMMARY

TANK BASIN L1356864-01 Solid

Collected by
Collected date/time
Received date/time

| Method | Batch | Dilution | Preparation date/time | Analysis date/time | Analyst | Location |
|---|-----------|----------|-----------------------|--------------------|---------|----------------|
| Total Solids by Method 2540 G-2011 | WG1678457 | 1 | 05/28/21 08:52 | 05/28/21 09:04 | KDW | Mt. Juliet, TN |
| Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM | WG1678968 | 1 | 05/28/21 06:03 | 05/28/21 10:04 | SHG | Mt. Juliet, TN |

Collected by
Collected date/time
Received date/time

STOCK PILE L1356864-02 Solid

| Method | Batch | Dilution | Preparation date/time | Analysis date/time | Analyst | Location |
|---|-----------|----------|-----------------------|--------------------|---------|----------------|
| Total Solids by Method 2540 G-2011 | WG1678457 | 1 | 05/28/21 08:52 | 05/28/21 09:04 | KDW | Mt. Juliet, TN |
| Wet Chemistry by Method D93/I010A | WG1684418 | 1 | 06/08/21 10:50 | 06/08/21 10:50 | CAT | Mt. Juliet, TN |
| Semi-Volatile Organic Compounds (GC) by Method 8015 | WG1678971 | 100 | 05/28/21 11:06 | 05/31/21 14:38 | CAG | Mt. Juliet, TN |
| Semi-Volatile Organic Compounds (GC) by Method 8015 | WG1678971 | 20 | 05/28/21 11:06 | 05/30/21 18:50 | CAG | Mt. Juliet, TN |

Collected by
Collected date/time
Received date/time

STOCK PILE L1356864-03 Waste

| Method | Batch | Dilution | Preparation date/time | Analysis date/time | Analyst | Location |
|------------------------------|-----------|----------|-----------------------|--------------------|---------|----------------|
| Preparation by Method 1311 | WG1678291 | 1 | 05/27/21 15:56 | 05/27/21 15:56 | TDW | Mt. Juliet, TN |
| Mercury by Method 7470A | WG1679277 | 1 | 05/28/21 12:11 | 05/28/21 20:41 | SD | Mt. Juliet, TN |
| Metals (ICP) by Method 6010B | WG1680393 | 1 | 06/02/21 16:01 | 06/07/21 23:23 | EL | Mt. Juliet, TN |



CASE NARRATIVE

All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.



Chris Ward
Project Manager



TANK BASIN

Collected date/time: 05/21/21 11:50

SAMPLE RESULTS - 01

L1356864

Total Solids by Method 2540 G-2011

| Analyte | Result % | Qualifier | Dilution | Analysis date / time | Batch |
|--------------|-------------|-----------|----------|-------------------------|---------------------------|
| Total Solids | 94.1 | | 1 | 05/28/2021 09:04 | WG1678457 |

Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM

| Analyte | Result mg/kg | Qualifier | MDL mg/kg | RDL mg/kg | Dilution | Analysis date / time | Batch |
|------------------------|-----------------|-----------|--------------|--------------|----------|-------------------------|---------------------------|
| Anthracene | U | | 0.00230 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Acenaphthene | U | | 0.00209 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Acenaphthylene | U | | 0.00216 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Benzo(a)anthracene | U | | 0.00173 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Benzo(a)pyrene | U | | 0.00179 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Benzo(b)fluoranthene | U | | 0.00153 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Benzo(g,h,i)perylene | U | | 0.00177 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Benzo(k)fluoranthene | U | | 0.00215 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Chrysene | U | | 0.00232 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Dibenz(a,h)anthracene | U | | 0.00172 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Fluoranthene | U | | 0.00227 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Fluorene | U | | 0.00205 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Indeno(1,2,3-cd)pyrene | U | | 0.00181 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Naphthalene | U | | 0.00408 | 0.0200 | 1 | 05/28/2021 10:04 | WG1678968 |
| Phenanthrene | U | | 0.00231 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| Pyrene | U | | 0.00200 | 0.00600 | 1 | 05/28/2021 10:04 | WG1678968 |
| 1-Methylnaphthalene | U | | 0.00449 | 0.0200 | 1 | 05/28/2021 10:04 | WG1678968 |
| 2-Methylnaphthalene | U | | 0.00427 | 0.0200 | 1 | 05/28/2021 10:04 | WG1678968 |
| 2-Chloronaphthalene | U | | 0.00466 | 0.0200 | 1 | 05/28/2021 10:04 | WG1678968 |
| (S) p-Terphenyl-d14 | 102 | | | 23.0-120 | | 05/28/2021 10:04 | WG1678968 |
| (S) Nitrobenzene-d5 | 97.6 | | | 14.0-149 | | 05/28/2021 10:04 | WG1678968 |
| (S) 2-Fluorobiphenyl | 88.6 | | | 34.0-125 | | 05/28/2021 10:04 | WG1678968 |

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Qc

7 Gl

8 Al

9 Sc

STOCK PILE

Collected date/time: 05/21/21 11:50

SAMPLE RESULTS - 02

L1356864

Total Solids by Method 2540 G-2011

| Analyte | Result | Qualifier | Dilution | Analysis date / time | Batch |
|--------------|--------|-----------|----------|----------------------|---------------------------|
| Total Solids | 95.4 | | 1 | 05/28/2021 09:04 | WG1678457 |

Wet Chemistry by Method D93/1010A

| Analyte | Result | Qualifier | Dilution | Analysis date / time | Batch |
|--------------|------------|-----------|----------|----------------------|---------------------------|
| Ignitability | DNI at 170 | | 1 | 06/08/2021 10:50 | WG1684418 |

Semi-Volatile Organic Compounds (GC) by Method 8015

| Analyte | Result | Qualifier | MDL | RDL | Dilution | Analysis date / time | Batch |
|----------------------|--------|--------------------|-------|----------|----------|----------------------|---------------------------|
| | mg/kg | | mg/kg | mg/kg | | | |
| C10-C28 Diesel Range | 2660 | | 32.2 | 80.0 | 20 | 05/30/2021 18:50 | WG1678971 |
| C28-C40 Oil Range | 11900 | | 27.4 | 400 | 100 | 05/31/2021 14:38 | WG1678971 |
| (S) o-Terphenyl | 0.000 | J7 | | 18.0-148 | | 05/31/2021 14:38 | WG1678971 |
| (S) o-Terphenyl | 91.0 | J7 | | 18.0-148 | | 05/30/2021 18:50 | WG1678971 |



STOCK PILE

Collected date/time: 05/21/21 11:50

SAMPLE RESULTS - 03

L1356864

Preparation by Method 1311

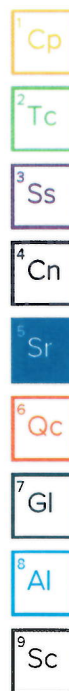
| Analyte | Result | Qualifier | Prep date / time | Batch |
|-----------------|--------|-----------|----------------------|-----------|
| TCLP Extraction | - | | 5/27/2021 3:56:02 PM | WG1678291 |
| Fluid | 1 | | 5/27/2021 3:56:02 PM | WG1678291 |
| Initial pH | 6.53 | | 5/27/2021 3:56:02 PM | WG1678291 |
| Final pH | 5.53 | | 5/27/2021 3:56:02 PM | WG1678291 |

Mercury by Method 7470A

| Analyte | Result | Qualifier | RDL | Limit | Dilution | Analysis date / time | Batch |
|---------|--------|-----------|--------|-------|----------|-------------------------|---------------------------|
| Mercury | ND | | 0.0100 | 0.20 | 1 | 05/28/2021 20:41 | WG1679277 |

Metals (ICP) by Method 6010B

| Analyte | Result | Qualifier | RDL | Limit | Dilution | Analysis date / time | Batch |
|----------|--------|-----------|-------|-------|----------|-------------------------|---------------------------|
| Arsenic | ND | | 0.100 | 5 | 1 | 06/07/2021 23:23 | WG1680393 |
| Barium | 0.187 | | 0.100 | 100 | 1 | 06/07/2021 23:23 | WG1680393 |
| Cadmium | ND | | 0.100 | 1 | 1 | 06/07/2021 23:23 | WG1680393 |
| Chromium | ND | | 0.100 | 5 | 1 | 06/07/2021 23:23 | WG1680393 |
| Lead | ND | | 0.100 | 5 | 1 | 06/07/2021 23:23 | WG1680393 |
| Selenium | ND | | 0.100 | 1 | 1 | 06/07/2021 23:23 | WG1680393 |
| Silver | ND | | 0.100 | 5 | 1 | 06/07/2021 23:23 | WG1680393 |



WG1678457

Total Solids by Method 2540 G-2011

QUALITY CONTROL SUMMARY

L1356864-01.02

Method Blank (MB)

(MB) R3660760-1 05/28/21 09:04

| Analyte | MB Result % | MB Qualifier | MB MDL % | MB RDL % |
|--------------|----------------|--------------|-------------|-------------|
| Total Solids | 0.00100 | | | |

L1356844-01 Original Sample (OS) • Duplicate (DUP)

(OS) L1356844-01 05/28/21 09:04 • (DUP) R3660760-3 05/28/21 09:04

| Analyte | Original Result % | DUP Result % | Dilution | DUP RPD % | DUP Qualifier | DUP RPD Limits % |
|--------------|----------------------|-----------------|----------|--------------|---------------|------------------------|
| Total Solids | 87.7 | 86.9 | 1 | 0.938 | | 10 |

Laboratory Control Sample (LCS)

(LCS) R3660760-2 05/28/21 09:04

| Analyte | Spike Amount % | LCS Result % | LCS Rec. % | Rec. Limits % | LCS Qualifier |
|--------------|-------------------|-----------------|---------------|------------------|---------------|
| Total Solids | 50.0 | 50.0 | 100 | 85.0-115 | |

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Qc

7 Gl

8 Al

9 Sc

WG1684418

Wet Chemistry by Method D93/1010A

QUALITY CONTROL SUMMARY

L1356864-02

Laboratory Control Sample (LCS) • Laboratory Control Sample Duplicate (LCSD)

(LCS) R3664408-1 06/08/21 10:50 • (LCSD) R3664408-2 06/08/21 10:50

| Analyte | Spike Amount | | LCS Result | | LCSD Result | | LCS Rec. | | LCSD Rec. | | Rec. Limits | | <u>LCS Qualifier</u> | | <u>LCSD Qualifier</u> | | RPD | | RPD Limits | |
|--------------|--------------|--|------------|--|-------------|--|----------|--|-----------|--|-------------|--|----------------------|--|-----------------------|---|-----|---|------------|--|
| | Deg. F | | Deg. F | | Deg. F | | % | | % | | % | | | | | % | | % | | |
| Ignitability | 126 | | 129 | | 131 | | 102 | | 104 | | 95.6-104 | | | | 1.54 | | 10 | | | |

1Cp

2Tc

3Ss

4Cn

5Sr

6Qc

7Gl

8Al

9Sc

WG1679277

Mercury by Method 7470A

QUALITY CONTROL SUMMARY

L1356864-03

Method Blank (MB)

(MB) R3660949-1 05/28/21 20:05

| Analyte | MB Result mg/l | MB Qualifier | MB MDL mg/l | MB RDL mg/l |
|---------|-------------------|--------------|----------------|----------------|
| Mercury | U | 0.00330 | 0.0100 | |

Laboratory Control Sample (LCS)

(LCS) R3660949-2 05/28/21 20:07

| Analyte | Spike Amount mg/l | LCS Result mg/l | LCS Rec. % | Rec. Limits % | LCS Qualifier |
|---------|----------------------|--------------------|---------------|------------------|---------------|
| Mercury | 0.0300 | 0.0289 | 96.5 | 80.0-120 | |

L1356000-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1356000-01 05/28/21 20:09 • (MS) R3660949-3 05/28/21 20:11 • (MSD) R3660949-4 05/28/21 20:13

| Analyte | Spike Amount mg/l | Original Result mg/l | MS Result mg/l | MSD Result mg/l | MS Rec. % | MSD Rec. % | Dilution | Rec. Limits % | MS Qualifier | MSD Qualifier | RPD % | RPD Limits % |
|---------|----------------------|-------------------------|-------------------|--------------------|--------------|---------------|----------|------------------|--------------|---------------|----------|-----------------|
| Mercury | 0.0300 | ND | 0.0290 | 0.0271 | 96.7 | 90.4 | 1 | 75.0-125 | | 6.76 | | 20 |

L1356868-02 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1356868-02 05/28/21 20:15 • (MS) R3660949-5 05/28/21 20:17 • (MSD) R3660949-6 05/28/21 20:19

| Analyte | Spike Amount mg/l | Original Result mg/l | MS Result mg/l | MSD Result mg/l | MS Rec. % | MSD Rec. % | Dilution | Rec. Limits % | MS Qualifier | MSD Qualifier | RPD % | RPD Limits % |
|---------|----------------------|-------------------------|-------------------|--------------------|--------------|---------------|----------|------------------|--------------|---------------|----------|-----------------|
| Mercury | 0.0300 | ND | 0.0295 | 0.0296 | 98.4 | 98.8 | 1 | 75.0-125 | | 0.318 | | 20 |

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Qc

7 Gl

8 Al

9 Sc

WG1680393

Metals (ICP) by Method 6010B

QUALITY CONTROL SUMMARY

L1356864-03

Method Blank (MB)

(MB) R3664283-1 06/07/21 22:34

| Analyte | MB Result mg/l | MB Qualifier | MB MDL mg/l | MB RDL mg/l |
|----------|-------------------|--------------|----------------|----------------|
| Arsenic | U | | 0.0330 | 0.100 |
| Barium | U | | 0.0330 | 0.100 |
| Cadmium | U | | 0.0330 | 0.100 |
| Chromium | U | | 0.0330 | 0.100 |
| Lead | U | | 0.0330 | 0.100 |
| Selenium | 0.0344 | J | 0.0330 | 0.100 |
| Silver | U | | 0.0330 | 0.100 |

Laboratory Control Sample (LCS)

(LCS) R3664283-2 06/07/21 22:36

| Analyte | Spike Amount mg/l | LCS Result mg/l | LCS Rec. % | Rec. Limits % | LCS Qualifier |
|----------|----------------------|--------------------|---------------|------------------|---------------|
| Arsenic | 10.0 | 9.79 | 97.9 | 80.0-120 | |
| Barium | 10.0 | 9.74 | 97.4 | 80.0-120 | |
| Cadmium | 10.0 | 9.73 | 97.3 | 80.0-120 | |
| Chromium | 10.0 | 9.60 | 96.0 | 80.0-120 | |
| Lead | 10.0 | 9.59 | 95.9 | 80.0-120 | |
| Selenium | 10.0 | 10.1 | 101 | 80.0-120 | |
| Silver | 2.00 | 1.94 | 97.0 | 80.0-120 | |

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Qc

7 Gl

8 Al

9 Sc

WG1678971

Semi-Volatile Organic Compounds (GC) by Method 8015

QUALITY CONTROL SUMMARY

L1356864-02

Method Blank (MB)

| (MB) R3660989-1 05/29/21 10:21 | | | | | |
|--------------------------------|--------------------|--------------|-----------------|-----------------|--|
| Analyte | MB Result mg/kg | MB Qualifier | MB MDL mg/kg | MB RDL mg/kg | |
| C10-C28 Diesel Range | U | 1.61 | 4.00 | 4.00 | |
| C28-C40 Oil Range | U | 0.274 | 4.00 | 4.00 | |
| (S) o-Terphenyl | 75.4 | | | 18.0-148 | |

Laboratory Control Sample (LCS)

| (LCS) R3660989-2 05/29/21 10:34 | | | | | |
|---------------------------------|-----------------------|---------------------|---------------|------------------|---------------|
| Analyte | Spike Amount mg/kg | LCS Result mg/kg | LCS Rec. % | Rec. Limits % | LCS Qualifier |
| C10-C28 Diesel Range | 50.0 | 43.7 | 87.4 | 50.0-150 | |
| (S) o-Terphenyl | | 93.2 | | 18.0-148 | |

L1357262-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

| (OS) L1357262-01 05/30/21 15:55 • (MS) R3661159-1 05/30/21 16:08 • (MSD) R3661159-2 05/30/21 16:21 | | | | | | | | | | |
|--|-----------------------|--------------------------|--------------------|--------------|---------------------|---------------|----------|------------------|--------------|---------------|
| Analyte | Spike Amount mg/kg | Original Result mg/kg | MS Result mg/kg | MS Rec. % | MSD Result mg/kg | MSD Rec. % | Dilution | Rec. Limits % | MS Qualifier | MSD Qualifier |
| C10-C28 Diesel Range | 49.0 | 3.11 | 40.2 | 75.7 | 39.3 | 74.5 | 1 | 50.0-150 | | |
| (S) o-Terphenyl | | | | 74.0 | | 65.7 | | 18.0-148 | | |
| | | | | | | | | | 2.26 | |
| | | | | | | | | | | 20 |

Method Blank (MB)

(MB) R3660704-2 05/28/21 09:29

| Analyte | MB Result mg/kg | MB Qualifier | MB MDL mg/kg | MB RDL mg/kg |
|------------------------|--------------------|--------------|-----------------|-----------------|
| Anthracene | U | | 0.00230 | 0.00600 |
| Acenaphthene | U | | 0.00209 | 0.00600 |
| Acenaphthylene | U | | 0.00216 | 0.00600 |
| Benzo(a)anthracene | U | | 0.00173 | 0.00600 |
| Benzo(a)pyrene | U | | 0.00179 | 0.00600 |
| Benzo(b)fluoranthene | U | | 0.00153 | 0.00600 |
| Benzo(g,h,i)perylene | U | | 0.00177 | 0.00600 |
| Benzo(k)fluoranthene | U | | 0.00215 | 0.00600 |
| Chrysene | U | | 0.00232 | 0.00600 |
| Dibenz(a,h)anthracene | U | | 0.00172 | 0.00600 |
| Fluoranthene | U | | 0.00227 | 0.00600 |
| Fluorene | U | | 0.00205 | 0.00600 |
| Indeno(1,2,3-cd)pyrene | U | | 0.00181 | 0.00600 |
| Naphthalene | U | | 0.00408 | 0.0200 |
| Phenanthrene | U | | 0.00231 | 0.00600 |
| Pyrene | U | | 0.00200 | 0.00600 |
| 1-Methylnaphthalene | U | | 0.00449 | 0.0200 |
| 2-Methylnaphthalene | U | | 0.00427 | 0.0200 |
| 2-Chloronaphthalene | U | | 0.00466 | 0.0200 |
| (S) Nitrobenzene-d5 | 107 | | | 14.0-149 |
| (S) 2-Fluorobiphenyl | 95.9 | | | 34.0-125 |
| (S) p-Terphenyl-d14 | 115 | | | 23.0-120 |

Laboratory Control Sample (LCS)

(LCS) R3660704-1 05/28/21 09:12

| Analyte | Spike Amount mg/kg | LCS Result mg/kg | LCS Rec. % | Rec. Limits % | LCS Qualifier |
|-----------------------|-----------------------|---------------------|---------------|------------------|---------------|
| Anthracene | 0.0800 | 0.0629 | 78.6 | 50.0-126 | |
| Acenaphthene | 0.0800 | 0.0669 | 83.6 | 50.0-120 | |
| Acenaphthylene | 0.0800 | 0.0669 | 83.6 | 50.0-120 | |
| Benzo(a)anthracene | 0.0800 | 0.0604 | 75.5 | 45.0-120 | |
| Benzo(a)pyrene | 0.0800 | 0.0566 | 70.8 | 42.0-120 | |
| Benzo(b)fluoranthene | 0.0800 | 0.0688 | 86.0 | 42.0-121 | |
| Benzo(g,h,i)perylene | 0.0800 | 0.0696 | 87.0 | 45.0-125 | |
| Benzo(k)fluoranthene | 0.0800 | 0.0670 | 83.8 | 49.0-125 | |
| Chrysene | 0.0800 | 0.0670 | 83.8 | 49.0-122 | |
| Dibenz(a,h)anthracene | 0.0800 | 0.0656 | 82.0 | 47.0-125 | |
| Fluoranthene | 0.0800 | 0.0648 | 81.0 | 49.0-129 | |

WG1678968

QUALITY CONTROL SUMMARY

Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM

L1356864-01

Laboratory Control Sample (LCS)

(LCS) R3660704-1 05/28/21 09:12

| Analyte | Spike Amount mg/kg | LCS Result mg/kg | LCS Rec. % | Rec. Limits % | LCS Qualifier |
|------------------------|-----------------------|---------------------|---------------|------------------|---------------|
| Fluorene | 0.0800 | 0.0664 | 83.0 | 49.0-120 | |
| Indeno(1,2,3-cd)pyrene | 0.0800 | 0.0634 | 79.3 | 46.0-125 | |
| Naphthalene | 0.0800 | 0.0667 | 83.4 | 50.0-120 | |
| Phenanthrene | 0.0800 | 0.0679 | 84.9 | 47.0-120 | |
| Pyrene | 0.0800 | 0.0711 | 88.9 | 43.0-123 | |
| 1-Methylnaphthalene | 0.0800 | 0.0672 | 84.0 | 51.0-121 | |
| 2-Methylnaphthalene | 0.0800 | 0.0646 | 80.7 | 50.0-120 | |
| 2-Chloronaphthalene | 0.0800 | 0.0688 | 86.0 | 50.0-120 | |
| (S) Nitrobenzene-d5 | | | 105 | 14.0-149 | |
| (S) 2-Fluorobiphenyl | | | 93.2 | 34.0-125 | |
| (S) p-Terphenyl-d14 | | | 109 | 23.0-120 | |

L1356844-01 Original Sample (OS) • Matrix Spike (MS) • Matrix Spike Duplicate (MSD)

(OS) L1356844-01 05/28/21 15:17 • (MS) R3660704-3 05/28/21 15:34 • (MSD) R3660704-4 05/28/21 15:51

| Analyte | Spike Amount mg/kg | Original Result mg/kg | MS Result mg/kg | MSD Result mg/kg | MS Rec. % | MSD Rec. % | Dilution | Rec. Limits % | MS Qualifier | MSD Qualifier | RPD % | RPD Limits % |
|------------------------|-----------------------|--------------------------|--------------------|---------------------|--------------|---------------|----------|------------------|--------------|---------------|----------|-----------------|
| Anthracene | 0.0780 | 0.774 | 0.599 | 0.742 | 0.000 | 0.000 | 10 | 10.0-145 | ✓ | ✓ | 21.3 | 30 |
| Acenaphthene | 0.0780 | 0.317 | 0.277 | 0.289 | 0.000 | 0.000 | 10 | 14.0-127 | ✓ | ✓ | 4.24 | 27 |
| Acenaphthylene | 0.0780 | U | 0.0626 | 0.0618 | 80.3 | 78.8 | 10 | 21.0-124 | | | 1.29 | 25 |
| Benzo(a)anthracene | 0.0780 | 1.94 | 1.34 | 1.61 | 0.000 | 0.000 | 10 | 10.0-139 | ✓ | ✓ | 18.3 | 30 |
| Benzo(a)pyrene | 0.0780 | 1.74 | 1.14 | 1.32 | 0.000 | 0.000 | 10 | 10.0-141 | ✓ | ✓ | 14.6 | 31 |
| Benzo(b)fluoranthene | 0.0780 | 2.80 | 1.77 | 2.05 | 0.000 | 0.000 | 10 | 10.0-140 | ✓ | ✓ | 14.7 | 36 |
| Benzo(g,h,i)perylene | 0.0780 | 1.23 | 0.826 | 0.953 | 0.000 | 0.000 | 10 | 10.0-140 | ✓ | ✓ | 14.3 | 33 |
| Benzo(k)fluoranthene | 0.0780 | 0.968 | 0.690 | 0.807 | 0.000 | 0.000 | 10 | 10.0-137 | ✓ | ✓ | 15.6 | 31 |
| Chrysene | 0.0780 | 2.05 | 1.44 | 1.65 | 0.000 | 0.000 | 10 | 10.0-145 | ✓ | ✓ | 13.6 | 30 |
| Dibenz(a,h)anthracene | 0.0780 | 0.271 | 0.213 | 0.234 | 0.000 | 0.000 | 10 | 10.0-132 | J6 | J6 | 9.40 | 31 |
| Fluoranthene | 0.0780 | 7.30 | 5.03 | 6.34 | 0.000 | 0.000 | 10 | 10.0-153 | ✓ | ✓ | 23.0 | 33 |
| Fluorene | 0.0780 | 0.386 | 0.303 | 0.325 | 0.000 | 0.000 | 10 | 11.0-130 | ✓ | ✓ | 7.01 | 29 |
| Indeno(1,2,3-cd)pyrene | 0.0780 | 1.39 | 0.918 | 1.07 | 0.000 | 0.000 | 10 | 10.0-137 | ✓ | ✓ | 15.3 | 32 |
| Naphthalene | 0.0780 | 0.243 | 0.240 | 0.238 | 0.000 | 0.000 | 10 | 10.0-135 | J6 | J6 | 0.837 | 27 |
| Phenanthrene | 0.0780 | 4.84 | 3.34 | 4.14 | 0.000 | 0.000 | 10 | 10.0-144 | ✓ | ✓ | 21.4 | 31 |
| Pyrene | 0.0780 | 5.67 | 3.94 | 4.65 | 0.000 | 0.000 | 10 | 10.0-148 | ✓ | ✓ | 16.5 | 35 |
| 1-Methylnaphthalene | 0.0780 | 0.128 | 0.143 | 0.142 | 19.2 | 17.9 | 10 | 10.0-142 | ✓ | ✓ | 0.702 | 28 |
| 2-Methylnaphthalene | 0.0780 | 0.228 | 0.206 | 0.207 | 0.000 | 0.000 | 10 | 10.0-137 | ✓ | ✓ | 0.484 | 28 |
| 2-Chloronaphthalene | 0.0780 | U | 0.0494 | 0.0472 | 63.3 | 60.2 | 10 | 29.0-120 | J6 | J6 | 4.55 | 24 |
| (S) Nitrobenzene-d5 | | | | | 72.2 | 68.5 | | 14.0-149 | | | | |
| (S) 2-Fluorobiphenyl | | | | | 62.6 | 66.3 | | 34.0-125 | | | | |
| (S) p-Terphenyl-d14 | | | | | 76.0 | 83.5 | | 23.0-120 | | | | |

ACCOUNT:

Atlas Technical Consultants

PROJECT:

SDG:

L1356864

DATE/TIME:

06/08/21 12:01

PAGE:

14 of 17

GLOSSARY OF TERMS

Guide to Reading and Understanding Your Laboratory Report

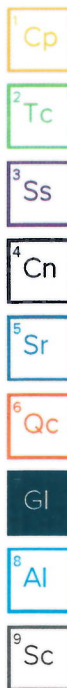
The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Results Disclaimer - Information that may be provided by the customer, and contained within this report, include Permit Limits, Project Name, Sample ID, Sample Matrix, Sample Preservation, Field Blanks, Field Spikes, Field Duplicates, On-Site Data, Sampling Collection Dates/Times, and Sampling Location. Results relate to the accuracy of this information provided, and as the samples are received.

Abbreviations and Definitions

| | |
|------------------------------|--|
| MDL | Method Detection Limit. |
| ND | Not detected at the Reporting Limit (or MDL where applicable). |
| RDL | Reported Detection Limit. |
| Rec. | Recovery. |
| RPD | Relative Percent Difference. |
| SDG | Sample Delivery Group. |
| (S) | Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media. |
| U | Not detected at the Reporting Limit (or MDL where applicable). |
| Analyte | The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported. |
| Dilution | If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor. |
| Limits | These are the target % recovery ranges or % difference value that the laboratory has historically determined as normal for the method and analyte being reported. Successful QC Sample analysis will target all analytes recovered or duplicated within these ranges. |
| Original Sample | The non-spiked sample in the prep batch used to determine the Relative Percent Difference (RPD) from a quality control sample. The Original Sample may not be included within the reported SDG. |
| Qualifier | This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable. |
| Result | The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte. |
| Uncertainty (Radiochemistry) | Confidence level of 2 sigma. |
| Case Narrative (Cn) | A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report. |
| Quality Control Summary (Qc) | This section of the report includes the results of the laboratory quality control analyses required by procedure or analytical methods to assist in evaluating the validity of the results reported for your samples. These analyses are not being performed on your samples typically, but on laboratory generated material. |
| Sample Chain of Custody (Sc) | This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis. |
| Sample Results (Sr) | This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported. |
| Sample Summary (Ss) | This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis. |

| Qualifier | Description |
|-----------|---|
| J | The identification of the analyte is acceptable; the reported value is an estimate. |
| J6 | The sample matrix interfered with the ability to make any accurate determination; spike value is low. |
| J7 | Surrogate recovery cannot be used for control limit evaluation due to dilution. |
| V | The sample concentration is too high to evaluate accurate spike recoveries. |



ACCREDITATIONS & LOCATIONS

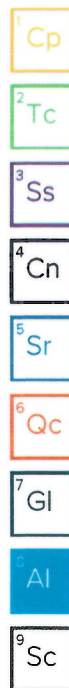
Pace Analytical National 12065 Lebanon Rd Mount Juliet, TN 37122

| | | | |
|-------------------------------|-------------|-----------------------------|------------------|
| Alabama | 40660 | Nebraska | NE-OS-15-05 |
| Alaska | 17-026 | Nevada | TN000032021-1 |
| Arizona | AZ0612 | New Hampshire | 2975 |
| Arkansas | 88-0469 | New Jersey–NELAP | TN002 |
| California | 2932 | New Mexico ¹ | TN00003 |
| Colorado | TN00003 | New York | 11742 |
| Connecticut | PH-0197 | North Carolina | Env375 |
| Florida | E87487 | North Carolina ¹ | DW21704 |
| Georgia | NELAP | North Carolina ³ | 41 |
| Georgia ¹ | 923 | North Dakota | R-140 |
| Idaho | TN00003 | Ohio–VAP | CL0069 |
| Illinois | 200008 | Oklahoma | 9915 |
| Indiana | C-TN-01 | Oregon | TN200002 |
| Iowa | 364 | Pennsylvania | 68-02979 |
| Kansas | E-10277 | Rhode Island | LA000356 |
| Kentucky ^{1 6} | KY90010 | South Carolina | 84004002 |
| Kentucky ² | 16 | South Dakota | n/a |
| Louisiana | AI30792 | Tennessee ^{1 4} | 2006 |
| Louisiana | LA018 | Texas | T104704245-20-18 |
| Maine | TN00003 | Texas ⁵ | LAB0152 |
| Maryland | 324 | Utah | TN000032021-11 |
| Massachusetts | M-TN003 | Vermont | VT2006 |
| Michigan | 9958 | Virginia | 110033 |
| Minnesota | 047-999-395 | Washington | C847 |
| Mississippi | TN00003 | West Virginia | 233 |
| Missouri | 340 | Wisconsin | 998093910 |
| Montana | CERT0086 | Wyoming | A2LA |
| A2LA – ISO 17025 | 1461.01 | AIHA-LAP, LLC EMLAP | 100789 |
| A2LA – ISO 17025 ⁵ | 1461.02 | DOD | 1461.01 |
| Canada | 1461.01 | USDA | P330-15-00234 |
| EPA–Crypto | TN00003 | | |

¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiological ⁵ Mold ⁶ Wastewater n/a Accreditation not applicable

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace Analytical.



Steve Maggard
225 Rodd Ave
Caldwell, ID 83605

Billing Information:
Report and bill
to ATAS -
Jennifer B. Blevins

Report to:

Email to:

Steve Maggard

Steve Maggard

Project Description:

B+B Clean-A-P

City/State/Zip: Hnd

PT MT CT ET

Phone:

208-477-7973

Client Project #

Lab Project #

Collected by (Print):

Steve Maggard

Site/Facility ID #

P.O. #

Collected by (Signature):

Steve Maggard

Rush? (Lab MUST be Notified)

Quote #

Same Day
Next Day
Two Day
Three Day

Five Day
10 Day (Rad Only)

Immediately

Packed on ice N Y

Date Results Needed

No. of

Sample ID

Comp/Grab

Matrix*

Depth

Date

Time

Centers

Tank Basin

C

SS

5/21/21 11:50

1

Stack Pile

3

5/22/21

PAH-33705/117
Flashpoint
TCLP & RCRA
TPH DRO/PRO

Analysis / Container / Preservative

Chain of Custody

Page 1 of 1

Face Analytical

National Office for Training & Research

12065 Lebanon Rd
Mountaintop, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859



SDG #

1366869

Tel:

H232

Account: MATTER B/D

Template:

Prelogin:

PM:

PB:

Shipped Via:

Remarks

Sample # (lab only)

-01
-02/03

Matrix:

SS - Soil

AIR - Air

F - Filter

GW - Groundwater

B - Bioassay

DW - Drinking Water

OT - Other

Remarks:

Samples returned via:

UPS

FedEx

Courier

Relinquished by: (Signature)

Steve Maggard

Date:

5/21/2021

Time:

2:33 PM

Relinquished by: (Signature)

Relinquished by: (Signature)

Date:

Time:

Tracking #

Received by: (Signature)

Jennifer Blevins

Trip Blank Received: Yes/No

HCL/Meth

TBR

Temp: 0368 °C

Bottle Received:

204424

4

Date:

5/22/21

Time:

9:30

Hold:

Condition:

NCF / 003

Sample Receipt Checklist
OC Seal Present/Intact: ☒ Y ☐ N
OC Signed/Accurate: ☒ Y ☐ N
Bottles arrive intact: ☒ Y ☐ N
Correct bottles used: ☒ Y ☐ N
Sufficient volume sent: ☒ Y ☐ N
If Applicable
VOC Zero Headspace: ☒ Y ☐ N
Preservation Correct/Checked: ☒ Y ☐ N
RAD Screen <0.5 mB/hr: ☒ Y ☐ N