Page 6

Oil Conservation Division

| Incident ID    |  |
|----------------|--|
| District RP    |  |
| Facility ID    |  |
| Application ID |  |

### Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

| <b><u>Closure Report Attachment Checklist</u>:</b> Each of the following   | items must be included in the closure report.  |
|--|--|
| $\square$ A scaled site and sampling diagram as described in 19.15.29.   | 11 NMAC  |
| Photographs of the remediated site prior to backfill or photos must be notified 2 days prior to liner inspection)  | of the liner integrity if applicable (Note: appropriate OCD District office  |
| Laboratory analyses of final sampling (Note: appropriate OD  | C District office must be notified 2 days prior to final sampling)   |
| Description of remediation activities  |  |
|  |  |
| and regulations all operators are required to report and/or file certaid<br>may endanger public health or the environment. The acceptance of<br>should their operations have failed to adequately investigate and re-<br>human health or the environment. In addition, OCD acceptance of | ations. The responsible party acknowledges they must substantially<br>onditions that existed prior to the release or their final land use in |
| Printed Name:Lyanne Lara   | Title: _Environmental Specialist   |
| Signature:   | Date: _09/03/2021  |
| email: _Lyanne.Lara@energytransfer.com   | Telephone: _432-425-5710   |
|  |  |
| OCD Only   |  |
| Received by: Chad Hensley  | Date:09/03/2021  |
| remediate contamination that poses a threat to groundwater, surface<br>party of compliance with any other federal, state, or local laws and  | -  |
| Closure Approved by:   | Date:09/03/2021  |
| Printed Name: Chad Hensley   | Title: Environmental Specialist Advanced   |



#### **CLOSURE REPORT**

Property:

ETP Crude LLC Shurvesa System Triste Draw 30 Lea County, New Mexico Unit M Section 30, Township 23 South, Range 33 East Latitude 32.26869, Longitude -103.61830

nAPP2109836159

July 2021

Prepared for:

Energy Transfer 801 South Loop 464 Monahans, TX 79756

Attn: Mr. Ryan Reich

Prepared by:

Julie for

Carlos Ibarra Environmental Field Supervisor

Jack Zimmerman, PG, CPG Senior Geologist

American Safety Services, Inc. (Geoscience License #50528) 8715 Andrews Hwy. • Odessa, TX 79765. • T 432.552.7625 • www.americansafety.net

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Laboratory Analysis

#### Appendix E

Initial and Final C-141

#### Appendix F

Manifest

#### Appendix G

Groundwater

#### CLOSURE REPORT

#### ETP Crude LLC Shurvesa System Triste Draw 30 Lea County, New Mexico Unit M Section 30, Township 23 South, Range 33 East Latitude 32.26869, Longitude -103.61830

#### nAPP2109836159

July 2021

#### 1.0 INTRODUCTION

#### 1.1 Site Description & Background

American Safety Services Inc. (ASSI) has prepared this Closure Report for ETP Crude LLC (an Energy Transfer company) at the Shurvesa System Triste Draw 30 (referred to hereinafter as the "Site" or "subject Site"). This Closure Report is based upon data collected by ASSI and the interpretation of that data.

The Site is located in Unit M, Section 30, Township 23 South, Range 33 East, Lea County, New Mexico (GPS 32.26869, -103.61830). Figures 1, and 2 in Appendix A show the Site location.

Remedial action was conducted in accordance with the New Mexico Energy, Minerals, and Natural Resources Department (EMNRD), the New Mexico Oil Conservation Division (NMOCD), and rules under the New Mexico Administrative Code (*NMAC 19.15.29*).

#### 1.2 **Project Objective**

The objective of the Closure Report is to present documentation of the activities that were performed at this Site to the NMOCD.

#### 1.3 Standard of Care

ASSI's services are performed in accordance with standards provided by a firm rendering the same or similar services in the area during the same time frame. ASSI makes no warranties, expressed or implied, as to the services performed hereunder. Additionally, ASSI does not warranty the work of third parties supplying information used in the report (e.g. laboratories, regulatory agencies, or other third parties). This scope of services will be performed in accordance with the scope of work agreed to by the client.

#### 1.4 Reliance

This report has been prepared for the exclusive use of Energy Transfer, and any authorization for use or reliance by any other party (except a governmental entity having

Energy Transfer – Shurvesa System Triste Draw 30 Closure Report July 2021 Page 2

jurisdiction over the Site) is prohibited without the express written authorization of Energy Transfer and ASSI. Any unauthorized distribution or reuse is at the sole risk of Energy Transfer. Notwithstanding the foregoing, reliance by authorized parties will be subject to the terms, conditions and limitations stated in the proposal, the report, and ASSI's Agreement. The limitation of liability defined in the agreement is the aggregate limit of ASSI's liability to the client.

#### 2.0 PROPOSED REMEDIAL ACTION GOALS

In accordance with the NMAC 19.15.29, ASSI utilized the general site characteristics to determine the appropriate "ranking" for the Site.

- The depth to the initial groundwater-bearing zone is greater than one hundred feet at the Site. For details refer to Groundwater in Appendix G,
- The impacted area is more than 1,000 feet (ft) from a water source, and
- Distance to the nearest surface water body is greater than 1,000 ft.

Cleanup goals for soils remaining in place include: 600 milligrams per kilogram (mg/Kg) for Chloride, 1,000 mg/Kg Gasoline Range Organics and Diesel Range Organics (i.e., GRO and DRO), 2,500 mg/Kg for Total Petroleum Hydrocarbons (TPH), 10 mg/Kg for Benzene, 50 mg/Kg for Total Benzene, Toluene, Ethylbenzene, and Xylene (BTEX).

Figures 1, 2, and 5 in Appendix A show the location of the Site in Lea Co, New Mexico and surrounding topography. Figure 6 in Appendix A shows the location of the Site and its proximity to the nearest water well which is a distance of 5.40 miles to the northwest.

#### 3.0 SURFACE ACTIVITIES

During January 2021, at the request of Energy Transfer, a third-party contractor was instructed to excavate a portion of the affected pipeline and surface staining in the pasture area within Energy Transfer's existing pipeline Right-of-Way (ROW) due to the release of crude oil. Approximately ninety-six (96) cubic yards (yd<sup>3</sup>) of impacted material was excavated and temporally stockpiled on a plastic liner onsite. Following excavation of the surface staining, the third-party contractor continued excavation activities to a depth of six (6) foot below ground surface (bgs) exposing the buried pipeline. The leak on the pipeline, which was attributed to corrosion, was isolated. Maintenance (i.e., repairs) activities were performed on the affected pipeline segment.

ASSI performed a surface scrape inside the release footprint on March 3<sup>rd</sup>. Excavation was to a depth of one-half (0.5) foot bgs. Approximately thirty-six (36) yd<sup>3</sup> of impacted material was temporarily stockpiled.

Beginning March 11<sup>th</sup> and continuing through June 10<sup>th</sup>, temporarily stockpiled material was removed from the Site by ASSI under an appropriate manifest and transported to Sundance Services West, Inc., located in Eunice, New Mexico. Appendix F of this report contains the completed waste profile manifests for the material.

#### 4.0 INITIAL RESPONSE & SAMPLING ACTIVITIES

#### 4.1 Initial Response

On March 2<sup>nd</sup> ASSI personnel performed a site inspection in response to a release of thirty-seven (37) barrels (bbls) of crude oil within the existing pipeline ROW. The cause of the release was due to a leak, attributed to corrosion, which developed on the buried pipeline, that in-turn allowed the release to occur directly to the ground. The release footprint was determined to be approximately three thousand four hundred forty-four (3,440) square feet of pasture.

#### 4.2 Soil Sampling Activities

Confirmation sampling activities were conducted on April 20<sup>th</sup> by ASSI personnel, using a stainless-steel hand auger. A grid area was designed covering the release footprint comprised of seventeen (17) individual 10' X 20' cells equaling 200 sq. ft. each. Twenty-eight (28) Bottom Hole (i.e., Bottom Hole 1 thru Bottom Hole 17) and Side Wall (i.e., Side Wall 1 thru Side Wall 11) samples were collected at various locations. Bottom Hole samples were collected from a depth of six (6) foot bgs where an excavation bottom (EB) was established. Table 1 in Appendix B presents analytical results. Figure 3 in Appendix A shows the approximate sample locations for the sampling event.

#### 4.3 Soil Sampling Analytical Results

The twenty-eight (28) samples collected within the release footprint were delivered by ASSI personnel to Permian Basin Environmental Lab (PBE) for analysis on April 21<sup>st</sup>. The samples were analyzed for Chloride, GRO, DRO, TPH, and BTEX (Table 1). Analytical results were compared to *Table I of the NMAC 19.15.29.12* and show Chloride and BTEX concentrations are below the NMOCD guidelines for clean-up goals at all sample locations.

Based upon the data collected during the sampling event and review of the analytical results, the constituents of concern (COCs) were both vertically and horizontally delineated at all sample locations. However, at sample locations Bottom Hole 6, 7, 10, 11, 13, 16 and at Side Wall 9, concentrations of GRO, DRO, and TPH exceed NMOCD cleanup goals. Both vertical and horizontal delineation has not been achieved. Further excavation and sampling is required.

#### 4.4 Excavation

On June 8<sup>th</sup> and continuing through June 10<sup>th</sup>, ASSI personnel further excavated around Bottom Hole 6, 7, 10, 11, 13, and 16 and at Side Wall 9. At locations Bottom Hole 6, 7, 10, 11, 13, and 16 excavation was extended to seven (7) foot bgs where a new EB was established. A backhoe tractor was utilized to over excavate and remove an additional sixty (60) yd<sup>3</sup> of impacted material. The material was transported to Sundance Services West, Inc., located in Eunice, New Mexico under an appropriate manifest.

| July 202 | 1 |
|----------|---|
| Page     | 4 |

#### 4.5 Confirmation Sampling Analytical Results

On June 10<sup>th</sup> eight (8) samples were collected at discrete intervals from sample locations Bottom Hole 6, 7, 10, 11, 13, and 16 and Side Wall 9. At Bottom Hole 6, 7, 10, 11, 13, and 16 one (1) auger hole was installed using a stainless-steel hand auger, collecting samples every six (6) inches to a depth of one-half (0.5) foot below the EB and at the Side Wall 9 location. Samples were collected beyond the April 20<sup>th</sup> sampling event. Figure 4 in Appendix A shows the approximate location of the sample locations installed within the release footprint following the additional excavation to seven (7) foot bgs. Analytical results show both the vertical and horizontal extent of the TPH release has been achieved.

Collected samples were delivered by ASSI personnel to Permian Basin Environmental Labs (PBE) for analysis on June 11<sup>th</sup>. The samples were analyzed for Chloride, TPH, and BTEX (Table 1). Analytical results were compared to *Table I of the NMAC 19.15.29.12* and show Chloride, TPH, and BTEX concentrations are below the NMOCD guidelines for clean-up goals at all sample locations.

#### 5.0 LABORATORY ANALYTICAL METHODS

All samples were analyzed for Chloride utilizing EPA method 300, TPH utilizing EPA method SW8015 Mod, and BTEX using EPA method 8021B. Laboratory analysis is provided in Appendix D.

Soil was collected in laboratory prepared glassware, placed on ice, and packed in a cooler. The sample coolers and completed chain-of-custody forms were relinquished to PBE Laboratories in Midland, TX for a normal turn-around time.

#### 6.0 CLOSURE REQUEST

Based upon the data collected and the Site work completed by ASSI, the constituents of concern (COCs) have been both vertically and horizontally delineated.

Based on the success of the response actions which are affirmed by laboratory analytical results, no additional remediation appears necessary at this time. Copies of the Initial and Final C-141 are provided in Appendix E.

ASSI, on behalf of Energy Transfer, respectfully requests closure of the Site.



## APPENDIX A

Figures

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### Received by OCD: 8/11/2021 2:09:09 PM ETP Crude LLC.

Figure 1

Legend

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🗧 Shurvesa System Triste Draw 30

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Shurvesa System Triste Draw 30

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Water Well

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Figure 6 Water Well

### Legend

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Shurvesa System Triste Draw 30

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### APPENDIX B

Table 1

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| Interfact and any and any   |   |                    |                           |                |                     | Summary of (                                | TABLE 1<br>Confirmation Sampl                                | TABLE 1<br>Summary of Confirmation Sampling Analytical Results | <u>भ</u>                |                    |                    |                         |                             |                          |
|---|---|--------------------|---------------------------|----------------|---------------------|---|--|--|-------------------------|--------------------|--------------------|-------------------------|-----------------------------|--------------------------|
| Sample<br>Sample<br>Sample<br>(e)         Annual<br>Sample<br>(e)         Annual<br>Sample<br>(e) <th></th> <th></th> <th></th> <th></th> <th></th> <th>Concentra</th> <th>tions of Chloride, Ti<br/>ETP Crude Ll<br/>urvesa System Trist</th> <th>PH and BTEX in Soil<br/>.C<br/>te Draw 30</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> |   |                    |                           |                |                     | Concentra                                   | tions of Chloride, Ti<br>ETP Crude Ll<br>urvesa System Trist | PH and BTEX in Soil<br>.C<br>te Draw 30                        |                         |                    |                    |                         |                             |                          |
| Sample<br>(mode)         Sample<br>(  |   |                    |                           |                | EPA 300             |   | Lea County, New 1<br>8015                                    | Mexico   |                         |                    |                    | 8021B                   |                             |                          |
| MAC 11.1.3.         Ion         Mode         Ion         Ion </th <th>Sample<br/>Location</th> <th>Sample<br/>Date</th> <th>Sample<br/>Depth<br/>(feet)</th> <th>Soil<br/>Status</th> <th>Chloride<br/>(mg/Kg)</th> <th>Gasoline Range<br/>Organics (GRO)<br/>(mg/Kg)</th> <th>Diesel Range<br/>Organics (DRO)<br/>(mg/Kg)</th> <th>Oil Range<br/>Organics (MRO)<br/>(mg/Kg)</th> <th>Total<br/>ТРН<br/>(mg/Kg)</th> <th>Benzene<br/>(mg/Kg)</th> <th>Toluene<br/>(mg/Kg)</th> <th>Ethylbenzene<br/>(mg/Kg)</th> <th>Total<br/>Xylenes<br/>(mg/Kg)</th> <th>Total<br/>BTEX<br/>(mg/Kg)</th>   | Sample<br>Location                                  | Sample<br>Date     | Sample<br>Depth<br>(feet) | Soil<br>Status | Chloride<br>(mg/Kg) | Gasoline Range<br>Organics (GRO)<br>(mg/Kg) | Diesel Range<br>Organics (DRO)<br>(mg/Kg)                    | Oil Range<br>Organics (MRO)<br>(mg/Kg)                         | Total<br>ТРН<br>(mg/Kg) | Benzene<br>(mg/Kg) | Toluene<br>(mg/Kg) | Ethylbenzene<br>(mg/Kg) | Total<br>Xylenes<br>(mg/Kg) | Total<br>BTEX<br>(mg/Kg) |
| (2001)         (2)<   |   | NMAC 19.15.29      |                           |                | 600                 | 1,0   | 000  | NE   | 2,500                   | 10                 |                    | NE                      |                             | 50                       |
| Control         F </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th><b>Confirmation Sa</b></th> <th>mpling</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>  |   |                    |                           |                |                     |   | <b>Confirmation Sa</b>                                       | mpling   |                         |                    |                    |                         |                             |                          |
| 478/011         5         6400         6100         6200         5700         6000         60000<   | Bottom Hole 1 (5 EB)<br>Bottom Hole 2 (6'EB)        | 4/20/2021          | ی م                       | In-situ        | 1017                | <25.3                                       | 200  | 48.4<br>28.7   | 10/                     |                    | 14900.0            | 91700/0                 | 49CU.U                      | 0.16379                  |
| (700021         6         1000         5000         5000         6000   | Bottom Hole 2 (6'EB)                                | 1202/02/1          | o ū                       | In citu        | 00 F                | 13E 0                                       | 200<br>E70   | 20.2   | 107                     | 0.00071            | 6660 U             | 0.0151                  | 0.0696                      | 0.13571                  |
| 470/021         5         mem         0.001         0.001         0.001         0.0015     <  | Bottom Hole A (6'EB)                                | 1/20/2021          | o ū                       | In-citu        | 00'T                | <25.0<br>275.3                              | 275.3  | 275.3  | 255 3                   | -0.008/1           | 10100 02           | 10100/                  | <0.0000 <                   | 1/621:0                  |
| 4700001         5         1000         50000         50000         50000        <   | Bottom Holo E (6'EB)                                | 1202/02/1          | o ū                       | In citu        | 1017                | 250.0<br>70F 0                              | 25255  | 2 JC 7   | 96 5                    | -0.00101           | 1010000            | 0.00137                 | A0.00202                    | 0.020202                 |
| 6 4/10/201         7         9 400         4.20         6.51         6.51         6.0010  | Bottom Hole 6 (6'EB)                                | 4/20/2021          | o īc                      | In-situ        | 19                  | 54.7  | <b>3 570</b>   | 077  | 4 340                   | 0.00267            | 0.0307             | 0.0178                  | 0 URDR                      | 0.13197                  |
| 4/20/201 $\varepsilon$ headu         212         611         4800         74         612         123         168         916           4/20/201 $\varepsilon$ headu         613         623         635         635         635         635         635         6300         600010         600030  | Bottom Hole 6 (7'EB)                                | 6/10/2021          | 7                         | In-situ        | 4.22                | <25.3                                       | 45.1   | <25.3  | 45.1                    | <0.00100           | <0.00100           | <0.00100                | <0.00200                    | <0.00200                 |
| 0         010001         7         main         24.5         -5.50         46         -5.50         46         -00100<  | Bottom Hole 7 (6'EB)                                | 4/20/2021          | 9                         | In-situ        | 2.72                | 631   | 4,890  | 744  | 6,270                   | 0.0347             | 1.22               | 1.68                    | 9.16                        | 12.0947                  |
| 4707021         6         main         0.101         0.533         706         133         6         0.0011         0.0074         0.0023         0.0133         0.  | Bottom Hole 7 (7'EB)                                | 6/10/2021          | 7'                        | In-situ        | 24.5                | <25.0                                       | 46   | <25.0  | 46                      | <0.00100           | <0.00100           | <0.00100                | <0.00200                    | <0.00200                 |
| 4/20/2011         6   | Bottom Hole 8 (6'EB)                                | 4/20/2021          | 9                         | In-situ        | <1.01               | <25.3                                       | 706  | 139  | 845                     | <0.00101           | 0.00741            | 0.00252                 | 0.01907                     | 0.029                    |
| 4707021         €         Imative         107         5.300         1.900         5.100         1.900         5.000         0.00031         0.00031         0.00031         0.00031         0.00031         0.00030   | Bottom Hole 9 (6'EB)                                | 4/20/2021          | 9                         | In-situ        | <1.01               | <25.3                                       | 189  | 26.4   | 216                     | <0.00101           | 0.00741            | 0.0189                  | 0.0977                      | 0.137                    |
| 61072011         7         mediu         197         ~500         30         ~500000  | Bottom Hole 10 (6'EB)                               | 4/20/2021          | 6                         | In-situ        | <1.02               | <25.5                                       | 1,030  | 159  | 1190                    | <0.00102           | 0.00963            | 0.00453                 | 0.0218                      | 0.03596                  |
| 47007201         6         media         19.7         14.7         6000.4         00174         01146         01146           47007201         6         media         14.3         -         -         -         -         -         0.0010   | Bottom Hole 10 (7'EB)                               | 6/10/2021          | 7                         | In-situ        | 1.97                | <25.0                                       | 30   | <25.0  | 30                      | <0.00100           | <0.00100           | <0.00100                | <0.00200                    | <0.00200                 |
| 610/2021         7         In-site         14.5   | Bottom Hole 11 (6'EB)                               | 4/20/2021          | 9                         | In-situ        | 19.7                | 147   | 6,000  | 1070   | 7,210                   | 0.00248            | 0.0156             | 0.0171                  | 0.1446                      | 0.17978                  |
| 4/20/2011         6 <sup>4</sup> Incite         <101         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10         <10  | Bottom Hole 11 (7'EB)                               | 6/10/2021          | 7'                        | In-situ        | 14.5                | <25.0                                       | 29.8   | <25.0  | 29.8                    | <0.00100           | <0.00100           | <0.00100                | <0.00200                    | <0.00200                 |
| 4/20/201         6         In-ifu         100         164         4,850         881         5,890         0.0011         0.0123         0.0073         0.0956           0/2/0211         7         In-situ         (100         <250  | Bottom Hole 12 (6'EB)                               | 4/20/2021          | 9                         | In-situ        | <1.01               | <25.3                                       | 448  | 102  | 550                     | 0.00252            | 0.0335             | 0.0101                  | 0.059                       | 0.10512                  |
| 6107021         7         Insitu         C100         C250         263         C450         263         C40000         C00000         C00000 <th< td=""><td>Bottom Hole 13 (6'EB)</td><td>4/20/2021</td><td>9</td><td>In-situ</td><td>&lt;1.00</td><td>164</td><td>4,850</td><td>881</td><td>5,890</td><td>0.0041</td><td>0.0122</td><td>0.0073</td><td>0.0956</td><td>0.1192</td></th<>  | Bottom Hole 13 (6'EB)                               | 4/20/2021          | 9                         | In-situ        | <1.00               | 164   | 4,850  | 881  | 5,890                   | 0.0041             | 0.0122             | 0.0073                  | 0.0956                      | 0.1192                   |
| 4/20/2021         6'         In-situ         <102         <25.5         23.5         23.5         53.5         13.10         0.00331         0.00331         0.0031         0.0031         0.0031         0.0031         0.0031         0.0013  | Bottom Hole 13 (7'EB)                               | 6/10/2021          | 7                         | In-situ        | <1.00               | <25.0                                       | 26.3   | <25.0  | 26.3                    | <0.00100           | <0.00100           | <0.00100                | <0.00200                    | <0.00200                 |
| 4/20/201         6'         misu         <100         250         790         misu         <100         250         0012         0012         0110         0012           1         4/20/201         7         misu         <100         250         110         150         150         0011         0012         0011         0012         0011         0012         0011         0012         0011         0012         00101         00101         00101         00010  | Bottom Hole 14 (6'EB)                               | 4/20/2021          | 9                         | In-situ        | <1.02               | <25.5                                       | 235  | 58.8   | 294                     | 0.00189            | 0.00639            | 0.00331                 | 0.00401                     | 0.0156                   |
| 4/20/201         6'         m-situ         <103         36.3         110         16         13.0         00.21         0.011         0.011         0.026           6/10/201         7'         m-situ         <100  | Bottom Hole 15 (6'EB)                               | 4/20/2021          | -9                        | In-situ        | <1.00               | <25.0                                       | 062  | 146  | 936                     | 0.013              | 0.0522             | 0.0172                  | 0.1021                      | 0.1845                   |
| $6/10/201$ $7'$ $\ln \sin u$ $c100$ $c500$ $c400100$ $c400100$ $c000100$  | Bottom Hole 16 (6'EB)                               | 4/20/2021          | 9                         | In-situ        | <1.03               | 36.3  | 1,110  | 165  | 1,310                   | 0.0023             | 0.021              | 0.011                   | 0.0826                      | 0.1169                   |
| 4/20/201         6'         In-situ         <101         <253         399         523         361         <00011         000348         000141         002088           4/20/201         -         In-situ         <100   | Bottom Hole 16 (7'EB)                               | 6/10/2021          | 7                         | In-situ        | <1.00               | <25.0                                       | 41.6   | <25.0  | 41.6                    | <0.00100           | <0.00100           | <0.00100                | <0.00200                    | <0.00200                 |
| $4/20/201$ $ \ln -i \ln$ $-100$ $-250$ $-250$ $-250$ $-250$ $-250$ $-20043$ $-00043$ $-000443$  | Bottom Hole 17 (6'EB)                               | 4/20/2021          | 9                         | In-situ        | <1.01               | <25.3                                       | 309  | 52.3   | 361                     | <0.00101           | 0.00348            | 0.00141                 | 0.02098                     | 0.02587                  |
| $4/20/201$ $ \ln -i \ln$ $-100$ $-250$ $-250$ $-250$ $-250$ $-20000$ $000489$ $0.00166$ $0.0116$ $0.0111$ $4/20/201$ $ 1-i - i u$ $-100$ $-250$ $-250$ $-250$ $0.0025$ $0.0027$ $0.017$ $0.0172$ $0.017$ $0.0117$ $0.011$ $0.0117$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.0111$ $0.01111$ $0.01111$ $0.01111$  | Side Wall 1   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | 0.00143            | 0.00821            | 0.00484                 | 0.03222                     | 0.0467                   |
| $4/20/201$ $ \ln -i \ln u$ $-100$ $-250$ $-20020$ $-20023$ $-20033$ <  | Side Wall 2   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | <0.00100           | 0.00489            | 0.00146                 | 0.01311                     | 0.01946                  |
| 4/20/201 $ n=iu$ $-100$ $-100$ $-250$ $-250$ $-250$ $-250$ $-2003$ $-00038$ $-000038$ <td>Side Wall 3</td> <td>4/20/2021</td> <td>1</td> <td>In-situ</td> <td>&lt;1.00</td> <td>&lt;25.0</td> <td>&lt;25.0</td> <td>&lt;25.0</td> <td>&lt;25.0</td> <td>0.00625</td> <td>0.0502</td> <td>0.0347</td> <td>0.1738</td> <td>0.26495</td>  | Side Wall 3   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | 0.00625            | 0.0502             | 0.0347                  | 0.1738                      | 0.26495                  |
| $4/20/201$ $ \ln \sin(u)$ $< 100$ $< 250$ $< 250$ $< 250$ $< 0.0015$ $< 0.0026$ $< 0.0024$ $< 0.0417$ $4/20/201$ $ \ln \sin(u)$ $< 100$ $< 250$ $< 250$ $< 0.0016$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0024$ $< 0.0024$ $< 0.0024$ $< 0.0024$ $< 0.0024$ $< 0.0023$ $< 0.0023$ $< 0.0023$ $< 0.0024$ $< 0.0024$ $< 0.0024$ $< 0.0224$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ $< 0.0244$ <t< td=""><td>Side Wall 4</td><td>4/20/2021</td><td>1</td><td>In-situ</td><td>&lt;1.00</td><td>&lt;25.0</td><td>&lt;25.0</td><td>&lt;25.0</td><td>&lt;25.0</td><td>0.00434</td><td>0.0275</td><td>0.00928</td><td>0.0555</td><td>0.09662</td></t<>  | Side Wall 4   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | 0.00434            | 0.0275             | 0.00928                 | 0.0555                      | 0.09662                  |
|   | Side Wall 5   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | 0.00157            | 0.00863            | 0.0029                  | 0.04477                     | 0.05787                  |
|   | Side Wall 6   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | <0.00100           | 0.0038             | 0.00133                 | 0.00934                     | 0.01447                  |
|   | Side Wall 7   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | 0.00136            | 0.0069             | 0.00219                 | 0.0274                      | 0.03785                  |
| 4/20/2021         -         In-situ           4/20         719         5,040         <00100         0.007         0.0176         0.1175           6/10/2021         -         In-situ         <1.00   | Side Wall 8   | 4/20/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | <0.00100           | 0.0044             | 0.0016                  | 0.02444                     | 0.03044                  |
| 6/10/2021          In-situ         <100         <25.0         91.3         <25.0         91.3         <0.00100         <0.00100         <0.00100         0.00233         0.0233           4/20/2021          In-situ         <100   | Side Wall 9   | 4/20/2021          | 1                         | In-situ        | <1.00               | 87.7  | 4,230  | 719  | 5,040                   | <0.0100            | 0.007              | 0.0176                  | 0.1175                      | 0.1421                   |
| 4/20/201         -         In-situ         <100         <250         685         310         966         0.0131         0.04         0.134         0.641           4/20/201         -         In-situ         <1.00   | Side Wall 9   | 6/10/2021          | 1                         | In-situ        | <1.00               | <25.0                                       | 91.3   | <25.0  | 91.3                    | <0.00100           | <0.00100           | <0.00100                | 0.00233                     | 0.00233                  |
| 4/20/2021 – In-situ <1.00 <25.0 <25.0 <25.0 <25.0 <0.00100 0.00818 0.0132 0.0785  | Side Wall 10  | 4/20/2021          | 1                         | In-situ        | <1.00               | <250  | 685  | 310  | 966                     | 0.0131             | 0.204              | 0.134                   | 0.641                       | 0.9921                   |
|   | Side Wall 11  | 4/20/2021          |                           | In-situ        | <1.00               | <25.0                                       | <25.0  | <25.0  | <25.0                   | <0.00100           | 0.00818            | 0.0132                  | 0.0785                      | 0.09988                  |
|   | Concentrations in Red exceed remediation guidelines | fiation guidelines |                           |                |                     |   |  |  |                         |                    |                    |                         |                             |                          |

•

Correctivations in Red exceed remediation guidelines BFTX - Benzere, Toluene, Ethylberzene, and Total Xylenes analyzed by EPA method 80.218 NE - not established In-situ - sample ordetermined In-situ - sample ordeterd in-place EB - excavated bottom Total TPH reported values are rounded-off to 3-significant figures using the LINS Odd/Even Rounding Rule which is a laboratory accepted standard

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## APPENDIX C

Photo Page

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View East – A portion of the spill flow path (dark





View South – Origin of spill. Cause of the release is due to corrosion on a buried pipeline.

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View East – A portion of the spill flow path (dark brown staining) within the release footprint.













View West – Remediation activities (surface scrape of impacted material within the release footprint) ongoing.





ENERGY TRANSFER





View Northwest – Remediation activities (excavation of impacted material within the release footprint) ongoing.





View East – Remediation activities (excavation of impacted material within the release footprint) ongoing.

ENERGY TRANSFER







View West – Remediation activities (excavation of impacted material within the release footprint) ongoing.





View East – Remediation activities (excavation of impacted material within the release footprint) ongoing.





View South – Sample locations Bottom Hole 1 (6'EB) and Side Wall 1 (flagged). Blue arrows identify pin flags.





View Northeast – Remediation activities (excavation of impacted material within the release footprint) ongoing. Material was transported to an approved disposal facility.



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View Northeast – Sample location Bottom Hole 6 (flagged). Blue arrow identifies pin flag.



View North –Sample locations Bottom Hole 2 (6'EB) and 3 (6'EB), and Side Wall 2 (flagged). Blue arrows identify pin flags.







View Southeast – Sample locations Bottom Hole 5 (6'EB) and 8 (6'EB), and Side Wall 11 (flagged). Blue arrows identify pin flags.





View West– Sample locations Bottom Hole 4 and Side Wall 3 (flagged). Blue arrows identify pin flags.





View East – Sample location Bottom Hole 10 (6'EB) (flagged). Blue arrow identifies pin flag.





View Northeast – Sample location Bottom Hole 7 (6'EB) and 9 (6'EB) and Side Wall 4 (flagged). Blue arrows identify pin flags.

ENERGY TRANSFER





View East – Sample locations Bottom Hole 12 (6'EB) and Side Wall 10 (flagged). Blue arrows identify pin flags.



View East – Sample locations Bottom Hole 11 (6'EB) and Side Wall 5 (flagged). Blue arrows identify pin flags.





View East – Sample location Bottom Hole 15 (6'EB) (flagged). Blue arrow identifies pin flag.



View East – Sample location Bottom Hole 14 (6'EB) (flagged). Blue arrow identifies pin flag.









View East – Sample locations Bottom Hole 17 (6'EB) and Side Wall 7 (flagged). Blue arrows identify pin flags.



View East – Sample locations Bottom Hole 16 (6'EB) and Side Wall 9 (flagged). Blue arrows identify pin flags.













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View West – Remediation activities (excavation of impacted material) ongoing adjacent to and around sample locations Bottom Hole 11 and Bottom Hole 13.





View South – Remediation activities (excavation of impacted material) ongoing adjacent to and around sample location Bottom Hole 10.



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View Southeast – Remediation activities (excavation of impacted material) ongoing adjacent to and around sample location Bottom Hole 6.



View East – Remediation activities (excavation of impacted material) ongoing adjacent to and around sample location Bottom Hole 7.









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View North – Sample location Bottom Hole 7 (7'EB) (flagged). Blue arrow identifies pin flag.



View Northeast – Sample location Bottom Hole 6 (7'EB) (flagged). Blue arrow identifies pin flag.

ENERGY TRANSFER







View South – Sample location Bottom Hole 16 (7'EB) (flagged). Blue arrow identifies pin flag.



View East – Sample locations Bottom Hole 10 (7'EB), 11 (7'EB), and 13 (7'EB) (flagged). Blue arrows identify pin flags.

ENERGY TRANSFER





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# APPENDIX D

Laboratory Analysis

American Safety Services, Inc. (Geoscience License #50528) 8715 Andrews Hwy. • Odessa, TX 79765. • T 432.552.7625 • www.americansafety.net PERMIAN BASIN ENVIRONMENTAL LAB, LP 1400 Rankin Hwy Midland, TX 79701



# Analytical Report

# Prepared for:

Thomas Franklin American Safety Services, Inc 8715 Andrews Hwy Odessa, TEXAS 79765

Project: Energy Transfer - Triste Draw 30 Project Number: [none] Location: Lea County, NM

Lab Order Number: 1D21010



NELAP/TCEQ # T104704516-17-8

Report Date: 04/30/21

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

#### ANALYTICAL REPORT FOR SAMPLES

| Bottom Hole 1 (6' EB) @ 0-6"<br>Bottom Hole 2 (6' EB) @ 0-6" | 1D21010-01<br>1D21010-02<br>1D21010-03 | Soil<br>Soil | 04/20/21 12:00 | 04-21-2021 12:20 |
|--|--|--------------|----------------|------------------|
| Bottom Hole 2 (6' EB) @ 0-6"                                 |  | Soil         | 04/00/21 10 01 |                  |
|  | 1D21010-03                             |              | 04/20/21 12:01 | 04-21-2021 12:20 |
| Bottom Hole 3 (6' EB) @ 0-6"                                 |  | Soil         | 04/20/21 12:02 | 04-21-2021 12:20 |
| Bottom Hole 4 (6' EB) @ 0-6"                                 | 1D21010-04                             | Soil         | 04/20/21 12:03 | 04-21-2021 12:20 |
| Bottom Hole 5 (6' EB) @ 0-6"                                 | 1D21010-05                             | Soil         | 04/20/21 12:04 | 04-21-2021 12:20 |
| Bottom Hole 6 (6' EB) @ 0-6"                                 | 1D21010-06                             | Soil         | 04/20/21 12:05 | 04-21-2021 12:20 |
| Bottom Hole 7 (6' EB) @ 0-6"                                 | 1D21010-07                             | Soil         | 04/20/21 12:06 | 04-21-2021 12:20 |
| Bottom Hole 8 (6' EB) @ 0-6"                                 | 1D21010-08                             | Soil         | 04/20/21 12:07 | 04-21-2021 12:20 |
| Bottom Hole 9 (6' EB) @ 0-6"                                 | 1D21010-09                             | Soil         | 04/20/21 12:08 | 04-21-2021 12:20 |
| Bottom Hole 10 (6' EB) @ 0-6"                                | 1D21010-10                             | Soil         | 04/20/21 12:09 | 04-21-2021 12:20 |
| Bottom Hole 11 (6' EB) @ 0-6"                                | 1D21010-11                             | Soil         | 04/20/21 12:10 | 04-21-2021 12:20 |
| Bottom Hole 12 (6' EB) @ 0-6"                                | 1D21010-12                             | Soil         | 04/20/21 12:11 | 04-21-2021 12:20 |
| Bottom Hole 13 (6' EB) @ 0-6"                                | 1D21010-13                             | Soil         | 04/20/21 12:12 | 04-21-2021 12:20 |
| Bottom Hole 14 (6' EB) @ 0-6"                                | 1D21010-14                             | Soil         | 04/20/21 12:13 | 04-21-2021 12:20 |
| Bottom Hole 15 (6' EB) @ 0-6"                                | 1D21010-15                             | Soil         | 04/20/21 12:14 | 04-21-2021 12:20 |
| Bottom Hole 16 (6' EB) @ 0-6"                                | 1D21010-16                             | Soil         | 04/20/21 12:15 | 04-21-2021 12:20 |
| Bottom Hole 17 (6' EB) @ 0-6"                                | 1D21010-17                             | Soil         | 04/20/21 12:16 | 04-21-2021 12:20 |
| Side Wall 1  | 1D21010-18                             | Soil         | 04/20/21 12:17 | 04-21-2021 12:20 |
| Side Wall 2  | 1D21010-19                             | Soil         | 04/20/21 12:18 | 04-21-2021 12:20 |
| Side Wall 3  | 1D21010-20                             | Soil         | 04/20/21 12:19 | 04-21-2021 12:20 |
| Side Wall 4  | 1D21010-21                             | Soil         | 04/20/21 12:20 | 04-21-2021 12:20 |
| Side Wall 5  | 1D21010-22                             | Soil         | 04/20/21 12:21 | 04-21-2021 12:20 |
| Side Wall 6  | 1D21010-23                             | Soil         | 04/20/21 12:22 | 04-21-2021 12:20 |
| Side Wall 7  | 1D21010-24                             | Soil         | 04/20/21 12:23 | 04-21-2021 12:20 |
| Side Wall 8  | 1D21010-25                             | Soil         | 04/20/21 12:24 | 04-21-2021 12:20 |
| Side Wall 9  | 1D21010-26                             | Soil         | 04/20/21 12:25 | 04-21-2021 12:20 |
| Side Wall 10   | 1D21010-27                             | Soil         | 04/20/21 12:26 | 04-21-2021 12:20 |
| Side Wall 11   | 1D21010-28                             | Soil         | 04/20/21 12:27 | 04-21-2021 12:20 |

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

#### Bottom Hole 1 (6' EB) @ 0-6'' 1D21010-01 (Soil)

|                                       |                     | 1021               | 010-01 (80) | u)          |              |          |          |            |       |
|---------------------------------------|---------------------|--------------------|-------------|-------------|--------------|----------|----------|------------|-------|
| Analyte                               | Result              | Reporting<br>Limit | Units       | Dilution    | Batch        | Prepared | Analyzed | Method     | Notes |
|                                       | Pern                | 1ian Basin F       | Environme   | ntal Lab, I | L <b>.P.</b> |          |          |            |       |
| BTEX by 8021B                         |                     |                    |             |             |              |          |          |            |       |
| Benzene                               | ND                  | 0.00101            | mg/kg dry   | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Toluene                               | 0.00641             | 0.00101            | mg/kg dry   | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene                          | 0.00216             | 0.00101            | mg/kg dry   | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)                          | 0.0224              | 0.00202            | mg/kg dry   | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (o)                            | 0.0340              | 0.00101            | mg/kg dry   | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene       |                     | 111 %              | 80-1        | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene        |                     | 111 %              | 80-1        | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by EPA   | A / Standard Method | S                  |             |             |              |          |          |            |       |
| Chloride                              | ND                  | 1.01               | mg/kg dry   | 1           | P1D2307      | 04/23/21 | 04/24/21 | EPA 300.0  |       |
| % Moisture                            | 1.0                 | 0.1                | %           | 1           | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C3    | 5 by EPA Method 80  | 15M                |             |             |              |          |          |            |       |
| C6-C12                                | ND                  | 25.3               | mg/kg dry   | 1           | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28                              | 602                 | 25.3               | mg/kg dry   | 1           | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35                              | 98.9                | 25.3               | mg/kg dry   | 1           | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane             |                     | 105 %              | 70-1        | 30          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl                |                     | 111 %              | 70-1        | 30          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35 | 701                 | 25.3               | mg/kg dry   | 1           | [CALC]       | 04/22/21 | 04/22/21 | calc       |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Proj<br>Project Num<br>Project Mana |                            |            | Friste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------------|-------------------------------------|----------------------------|------------|--------------|----------|----------|---------------|--------|
|  | I                   | Bottom Hol<br>1D21                  | e 2 (6' EB)<br>010-02 (Soi | 0          |              |          |          |               |        |
| Analyte  | Result              | Reporting<br>Limit                  | Units                      | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Pern                | nian Basin H                        | Environmen                 | tal Lab, l | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                     |                                     |                            |            |              |          |          |               |        |
| Benzene  | 0.00199             | 0.00100                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.0390              | 0.00100                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.0269              | 0.00100                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0592              | 0.00200                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.0367              | 0.00100                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                     | 113 %                               | 80-12                      | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                     | 113 %                               | 80-12                      | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EP                                       | A / Standard Method | ls                                  |                            |            |              |          |          |               |        |
| Chloride   | ND                  | 1.00                                | mg/kg dry                  | 1          | P1D2307      | 04/23/21 | 04/24/21 | EPA 300.0     |        |
| % Moisture   | ND                  | 0.1                                 | %                          | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C3                                       | 5 by EPA Method 80  | 15M                                 |                            |            |              |          |          |               |        |
| C6-C12   | ND                  | 25.0                                | mg/kg dry                  | 1          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 269                 | 25.0                                | mg/kg dry                  | 1          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | 28.2                | 25.0                                | mg/kg dry                  | 1          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                     | 104 %                               | 70-13                      | 30         | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                     | 110 %                               | 70-13                      | 30         | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 297                 | 25.0                                | mg/kg dry                  | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Proj<br>Project Num<br>Project Mana |                             |          | Friste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------------|-------------------------------------|-----------------------------|----------|--------------|----------|----------|---------------|--------|
|  | Е                   | Bottom Hol<br>1D21                  | le 3 (6' EB)<br>010-03 (Soi | 0        |              |          |          |               |        |
| Analyte  | Result              | Reporting<br>Limit                  | Units                       | Dilution | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Pern                | nian Basin H                        | Environmen                  | tal Lab, | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                     |                                     |                             |          |              |          |          |               |        |
| Benzene  | 0.00871             | 0.00100                             | mg/kg dry                   | 1        | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.0333              | 0.00100                             | mg/kg dry                   | 1        | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.0151              | 0.00100                             | mg/kg dry                   | 1        | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0485              | 0.00200                             | mg/kg dry                   | 1        | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.0201              | 0.00100                             | mg/kg dry                   | 1        | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                     | 111 %                               | 80-1.                       | 20       | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                     | 107 %                               | 80-1.                       | 20       | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EP                                       | A / Standard Method | s                                   |                             |          |              |          |          |               |        |
| Chloride   | ND                  | 1.00                                | mg/kg dry                   | 1        | P1D2307      | 04/23/21 | 04/24/21 | EPA 300.0     |        |
| % Moisture   | ND                  | 0.1                                 | %                           | 1        | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C3                                       | 5 by EPA Method 80  | 15M                                 |                             |          |              |          |          |               |        |
| C6-C12   | ND                  | 25.0                                | mg/kg dry                   | 1        | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 578                 | 25.0                                | mg/kg dry                   | 1        | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | 95.8                | 25.0                                | mg/kg dry                   | 1        | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                     | 100 %                               | 70-1.                       | 30       | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                     | 107 %                               | 70-1.                       | 30       | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 674                 | 25.0                                | mg/kg dry                   | 1        | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                   | Project Num        | ect: Energy T<br>ber: [none]<br>ger: Thomas |            | Triste Draw  | 30       |          | Fax: (432) 36 | 53-0198 |
|--|-------------------|--------------------|---|------------|--------------|----------|----------|---------------|---------|
|  | I                 |                    | le 4 (6' EB)<br>.010-04 (Soil               | 0          |              |          |          |               |         |
| Analyte  | Result            | Reporting<br>Limit | Units                                       | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes   |
|  | Perr              | nian Basin I       | Environmen                                  | tal Lab, I | L. <b>P.</b> |          |          |               |         |
| BTEX by 8021B  |                   |                    |   |            |              |          |          |               |         |
| Benzene  | ND                | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| Toluene  | ND                | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| Ethylbenzene   | ND                | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| Xylene (p/m)   | ND                | 0.00202            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| Xylene (o)   | ND                | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| Surrogate: 1,4-Difluorobenzene   |                   | 112 %              | 80-12                                       | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| Surrogate: 4-Bromofluorobenzene  |                   | 107 %              | 80-12                                       | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |         |
| General Chemistry Parameters by EPA                                      | / Standard Method | ls                 |   |            |              |          |          |               |         |
| Chloride   | ND                | 1.01               | mg/kg dry                                   | 1          | P1D2307      | 04/23/21 | 04/24/21 | EPA 300.0     |         |
| % Moisture   | 1.0               | 0.1                | %   | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |         |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 80  | 15M                |   |            |              |          |          |               |         |
| C6-C12   | ND                | 25.3               | mg/kg dry                                   | 1          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| >C12-C28   | ND                | 25.3               | mg/kg dry                                   | 1          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| >C28-C35   | ND                | 25.3               | mg/kg dry                                   | 1          | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| Surrogate: 1-Chlorooctane  |                   | 101 %              | 70-13                                       | 80         | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| Surrogate: o-Terphenyl   |                   | 107 %              | 70-13                                       | 80         | P1D2207      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| Total Petroleum Hydrocarbon C6-C35                                       | ND                | 25.3               | mg/kg dry                                   | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |         |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Proj<br>Project Num<br>Project Mana |                             |            | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------------|-------------------------------------|-----------------------------|------------|--------------|----------|----------|---------------|--------|
|  | H                   | Bottom Hol<br>1D21                  | e 5 (6' EB)<br>010-05 (Soil | -          |              |          |          |               |        |
| Analyte  | Result              | Reporting<br>Limit                  | Units                       | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Perm                | nian Basin F                        | Environmen                  | tal Lab, l | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                     |                                     |                             |            |              |          |          |               |        |
| Benzene  | ND                  | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.00382             | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.00137             | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0104              | 0.00202                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.00517             | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                     | 111 %                               | 80-12                       | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                     | 105 %                               | 80-12                       | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EF                                       | A / Standard Method | ls                                  |                             |            |              |          |          |               |        |
| Chloride   | ND                  | 1.01                                | mg/kg dry                   | 1          | P1D2307      | 04/23/21 | 04/24/21 | EPA 300.0     |        |
| % Moisture   | 1.0                 | 0.1                                 | %                           | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C3                                       | 35 by EPA Method 80 | 15M                                 |                             |            |              |          |          |               |        |
| C6-C12   | ND                  | 25.3                                | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 96.5                | 25.3                                | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | ND                  | 25.3                                | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                     | 105 %                               | 70-13                       | 80         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                     | 111 %                               | 70-13                       | 80         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 96.5                | 25.3                                | mg/kg dry                   | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                      | Proj<br>Project Num<br>Project Mana |                            |            | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|----------------------|-------------------------------------|----------------------------|------------|--------------|----------|----------|---------------|--------|
|  | H                    | Bottom Hol<br>1D21                  | e 6 (6' EB)<br>010-06 (Soi | 0          |              |          |          |               |        |
| Analyte  | Result               | Reporting<br>Limit                  | Units                      | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Pern                 | nian Basin H                        | Environmen                 | tal Lab, l | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                      |                                     |                            |            |              |          |          |               |        |
| Benzene  | 0.00267              | 0.00101                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.0307               | 0.00101                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.0178               | 0.00101                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0455               | 0.00202                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.0353               | 0.00101                             | mg/kg dry                  | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                      | 110 %                               | 80-12                      | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                      | 97.8 %                              | 80-12                      | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by El                                       | PA / Standard Method | ls                                  |                            |            |              |          |          |               |        |
| Chloride   | 19.0                 | 1.01                                | mg/kg dry                  | 1          | P1D2307      | 04/23/21 | 04/24/21 | EPA 300.0     |        |
| % Moisture   | 1.0                  | 0.1                                 | %                          | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C  | 35 by EPA Method 80  | 15M                                 |                            |            |              |          |          |               |        |
| C6-C12   | 54.7                 | 25.3                                | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 3570                 | 25.3                                | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | 720                  | 25.3                                | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                      | 111 %                               | 70-13                      | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                      | 115 %                               | 70-13                      | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 4340                 | 25.3                                | mg/kg dry                  | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Proj<br>Project Num<br>Project Mana |                            |             | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------------|-------------------------------------|----------------------------|-------------|--------------|----------|----------|---------------|--------|
|  | E                   | Bottom Hol<br>1D21                  | e 7 (6' EB)<br>010-07 (Soi |             |              |          |          |               |        |
| Analyte  | Result              | Reporting<br>Limit                  | Units                      | Dilution    | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Pern                | nian Basin H                        | Environmer                 | ital Lab, I | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                     |                                     |                            |             |              |          |          |               |        |
| Benzene  | 0.0347              | 0.00101                             | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 1.22                | 0.0505                              | mg/kg dry                  | 50          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 1.68                | 0.0505                              | mg/kg dry                  | 50          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 6.99                | 0.101                               | mg/kg dry                  | 50          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 2.17                | 0.0505                              | mg/kg dry                  | 50          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                     | 89.0 %                              | 80-1                       | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                     | 107 %                               | 80-1                       | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA                                      | A / Standard Method | S                                   |                            |             |              |          |          |               |        |
| Chloride   | 2.72                | 1.01                                | mg/kg dry                  | 1           | P1D2308      | 04/23/21 | 04/25/21 | EPA 300.0     |        |
| % Moisture   | 1.0                 | 0.1                                 | %                          | 1           | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35                                      | 5 by EPA Method 80  | 15M                                 |                            |             |              |          |          |               |        |
| C6-C12   | 631                 | 25.3                                | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 4890                | 25.3                                | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | 744                 | 25.3                                | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                     | 111 %                               | 70-1                       | 30          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                     | 117 %                               | 70-1                       | 30          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 6270                | 25.3                                | mg/kg dry                  | 1           | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Project Num        | ect: Energy T<br>ber: [none]<br>ger: Thomas |            | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------------|--------------------|---|------------|--------------|----------|----------|---------------|--------|
|  | Ι                   |                    | e 8 (6' EB)<br>010-08 (Soil                 | 0          |              |          |          |               |        |
| Analyte  | Result              | Reporting<br>Limit | Units                                       | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Pern                | nian Basin H       | Environment                                 | tal Lab, l | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                     |                    |   |            |              |          |          |               |        |
| Benzene  | ND                  | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.00741             | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.00252             | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0162              | 0.00202            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.00287             | 0.00101            | mg/kg dry                                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                     | 104 %              | 80-12                                       | 0          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                     | 115 %              | 80-12                                       | 0          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EP.                                      | A / Standard Method | ls                 |   |            |              |          |          |               |        |
| Chloride   | ND                  | 1.01               | mg/kg dry                                   | 1          | P1D2308      | 04/23/21 | 04/25/21 | EPA 300.0     |        |
| % Moisture   | 1.0                 | 0.1                | %   | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C3                                       | 5 by EPA Method 80  | 15M                |   |            |              |          |          |               |        |
| C6-C12   | ND                  | 25.3               | mg/kg dry                                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 706                 | 25.3               | mg/kg dry                                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | 139                 | 25.3               | mg/kg dry                                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                     | 110 %              | 70-13                                       | 0          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                     | 117 %              | 70-13                                       | 0          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 845                 | 25.3               | mg/kg dry                                   | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Proj<br>Project Num<br>Project Mana |                             |            | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------------|-------------------------------------|-----------------------------|------------|--------------|----------|----------|---------------|--------|
|  | Ι                   | Bottom Hol<br>1D21                  | e 9 (6' EB)<br>010-09 (Soil | $\bigcirc$ |              |          |          |               |        |
| Analyte  | Result              | Reporting<br>Limit                  | Units                       | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Pern                | nian Basin I                        | Environmen                  | tal Lab, l | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                     |                                     |                             |            |              |          |          |               |        |
| Benzene  | ND                  | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.0204              | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.0189              | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0702              | 0.00202                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.0275              | 0.00101                             | mg/kg dry                   | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                     | 96.0 %                              | 80-12                       | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                     | 110 %                               | 80-12                       | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA                                      | A / Standard Method | ls                                  |                             |            |              |          |          |               |        |
| Chloride   | ND                  | 1.01                                | mg/kg dry                   | 1          | P1D2308      | 04/23/21 | 04/25/21 | EPA 300.0     |        |
| % Moisture   | 1.0                 | 0.1                                 | %                           | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35                                      | 5 by EPA Method 80  | 15M                                 |                             |            |              |          |          |               |        |
| C6-C12   | ND                  | 25.3                                | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | 189                 | 25.3                                | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | 26.4                | 25.3                                | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                     | 109 %                               | 70-13                       | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                     | 114 %                               | 70-13                       | 80         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 216                 | 25.3                                | mg/kg dry                   | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |

Permian Basin Environmental Lab, L.P.

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|--|----------------------------|--------------------|----------------------------|-------------|--------------|----------|----------|------------|-------|
|  | B                          | ottom Hole<br>1D21 | e 10 (6' EB<br>010-10 (Soi | , 0         | ,            |          |          |            |       |
| Analyte  | Result                     | Reporting<br>Limit | Units                      | Dilution    | Batch        | Prepared | Analyzed | Method     | Notes |
|  | Pern                       | nian Basin H       | Environmen                 | ital Lab, I | L <b>.P.</b> |          |          |            |       |
| BTEX by 8021B  |                            |                    |                            |             |              |          |          |            |       |
| Benzene  | ND                         | 0.00102            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Toluene  | 0.00963                    | 0.00102            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.00453                    | 0.00102            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.0145                     | 0.00204            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (o)   | 0.00730                    | 0.00102            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                            | 108 %              | 80-1.                      | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                            | 84.6 %             | 80-1.                      | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by EF                                       | A / Standard Method        | S                  |                            |             |              |          |          |            |       |
| Chloride   | ND                         | 1.02               | mg/kg dry                  | 1           | P1D2308      | 04/23/21 | 04/25/21 | EPA 300.0  |       |
| % Moisture   | 2.0                        | 0.1                | %                          | 1           | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C3                                       | <b>35 by EPA Method 80</b> | 15M                |                            |             |              |          |          |            |       |
| C6-C12   | ND                         | 25.5               | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28   | 1030                       | 25.5               | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35   | 159                        | 25.5               | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                            | 110 %              | 70-1.                      | 30          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                            | 117 %              | 70-1.                      | 30          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 1190                       | 25.5               | mg/kg dry                  | 1           | [CALC]       | 04/22/21 | 04/22/21 | calc       |       |

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|--|--------------------|--------------------|------------------------------|------------|--------------|----------|----------|------------|-------|
|  | В                  |                    | e 11 (6' EB)<br>010-11 (Soil | ,          | ,            |          |          |            |       |
| Analyte  | Result             | Reporting<br>Limit | Units                        | Dilution   | Batch        | Prepared | Analyzed | Method     | Notes |
|  | Pern               | ian Basin F        | Environmen                   | tal Lab, I | L <b>.P.</b> |          |          |            |       |
| BTEX by 8021B  |                    |                    |                              |            |              |          |          |            |       |
| Benzene  | 0.00248            | 0.00101            | mg/kg dry                    | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Toluene  | 0.0156             | 0.00101            | mg/kg dry                    | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.0171             | 0.00101            | mg/kg dry                    | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.103              | 0.00202            | mg/kg dry                    | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (o)   | 0.0416             | 0.00101            | mg/kg dry                    | 1          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                    | 81.8 %             | 80-12                        | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                    | 113 %              | 80-12                        | 20         | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by EPA                                      | / Standard Method  | s                  |                              |            |              |          |          |            |       |
| Chloride   | 19.7               | 1.01               | mg/kg dry                    | 1          | P1D2308      | 04/23/21 | 04/25/21 | EPA 300.0  |       |
| % Moisture   | 1.0                | 0.1                | %                            | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C35                                      | 5 by EPA Method 80 | 15M                |                              |            |              |          |          |            |       |
| C6-C12   | 147                | 126                | mg/kg dry                    | 5          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M  |       |
| >C12-C28   | 6000               | 126                | mg/kg dry                    | 5          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M  |       |
| >C28-C35   | 1070               | 126                | mg/kg dry                    | 5          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                    | 111 %              | 70-13                        | 30         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                    | 111 %              | 70-13                        | 30         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 7210               | 126                | mg/kg dry                    | 5          | [CALC]       | 04/22/21 | 04/23/21 | calc       |       |

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|--|----------------------------|--------------------|----------------------------|-------------|--------------|----------|----------|------------|-------|
|  | В                          | ottom Hole<br>1D21 | e 12 (6' EB<br>010-12 (Soi | / 0         | ,            |          |          |            |       |
| Analyte  | Result                     | Reporting<br>Limit | Units                      | Dilution    | Batch        | Prepared | Analyzed | Method     | Notes |
|  | Pern                       | 1ian Basin I       | Environmer                 | ntal Lab, I | L <b>.P.</b> |          |          |            |       |
| BTEX by 8021B  |                            |                    |                            |             |              |          |          |            |       |
| Benzene  | 0.00252                    | 0.00101            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Toluene  | 0.0335                     | 0.00101            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.0101                     | 0.00101            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.0451                     | 0.00202            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (o)   | 0.0139                     | 0.00101            | mg/kg dry                  | 1           | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                            | 86.1 %             | 80-1                       | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                            | 112 %              | 80-1                       | 20          | P1D2111      | 04/21/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by EP                                       | A / Standard Method        | S                  |                            |             |              |          |          |            |       |
| Chloride   | ND                         | 1.01               | mg/kg dry                  | 1           | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0  |       |
| % Moisture   | 1.0                        | 0.1                | %                          | 1           | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C3                                       | <b>35 by EPA Method 80</b> | 15M                |                            |             |              |          |          |            |       |
| C6-C12   | ND                         | 25.3               | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28   | 448                        | 25.3               | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35   | 102                        | 25.3               | mg/kg dry                  | 1           | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                            | 113 %              | 70-1                       | 30          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                            | 117 %              | 70-1                       | 30          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 550                        | 25.3               | mg/kg dry                  | 1           | [CALC]       | 04/22/21 | 04/22/21 | calc       |       |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 | Project: Energy Transfer - Triste Draw 30<br>Project Number: [none]<br>Project Manager: Thomas Franklin |                    |                            |            |              |          |          |            | 53-0198 |
|--|---|--------------------|----------------------------|------------|--------------|----------|----------|------------|---------|
|  | B   |                    | e 13 (6' EB<br>010-13 (Soi | / _        | ,            |          |          |            |         |
| Analyte  | Result  | Reporting<br>Limit | Units                      | Dilution   | Batch        | Prepared | Analyzed | Method     | Notes   |
|  | Pern  | ian Basin I        | Environmen                 | tal Lab, l | L <b>.P.</b> |          |          |            |         |
| BTEX by 8021B  |   |                    |                            |            |              |          |          |            |         |
| Benzene  | 0.00410   | 0.00100            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| Toluene  | 0.0122  | 0.00100            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| Ethylbenzene   | 0.00730   | 0.00100            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| Xylene (p/m)   | 0.0689  | 0.00200            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| Xylene (o)   | 0.0267  | 0.00100            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| Surrogate: 1,4-Difluorobenzene   |   | 111 %              | 80-12                      | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| Surrogate: 4-Bromofluorobenzene  |   | 106 %              | 80-12                      | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |         |
| General Chemistry Parameters by EF                                       | A / Standard Method   | s                  |                            |            |              |          |          |            |         |
| Chloride   | ND  | 1.00               | mg/kg dry                  | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0  |         |
| % Moisture   | ND  | 0.1                | %                          | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |         |
| Total Petroleum Hydrocarbons C6-C3                                       | <b>35 by EPA Method 80</b>  | 15M                |                            |            |              |          |          |            |         |
| C6-C12   | 164   | 25.0               | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |         |
| >C12-C28   | 4850  | 25.0               | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |         |
| >C28-C35   | 881   | 25.0               | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |         |
| Surrogate: 1-Chlorooctane  |   | 110 %              | 70-1.                      | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |         |
| Surrogate: o-Terphenyl   |   | 111 %              | 70-1.                      | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |         |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 5890  | 25.0               | mg/kg dry                  | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc       |         |

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|--|----------------------|--------------------|----------------------------|-------------|---------|----------|----------|------------|-------|
|  | В                    | ottom Holo<br>1D21 | e 14 (6' EB<br>010-14 (Soi | <i>,</i>    | ,       |          |          |            |       |
| Analyte  | Result               | Reporting<br>Limit | Units                      | Dilution    | Batch   | Prepared | Analyzed | Method     | Notes |
|  | Pern                 | nian Basin F       | Environmen                 | ital Lab, I | L.P.    |          |          |            |       |
| BTEX by 8021B  |                      |                    |                            |             |         |          |          |            |       |
| Benzene  | 0.00189              | 0.00102            | mg/kg dry                  | 1           | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| Toluene  | 0.00639              | 0.00102            | mg/kg dry                  | 1           | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.00331              | 0.00102            | mg/kg dry                  | 1           | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.00401              | 0.00204            | mg/kg dry                  | 1           | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| Xylene (o)   | ND                   | 0.00102            | mg/kg dry                  | 1           | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                      | 108 %              | 80-1.                      | 20          | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                      | 113 %              | 80-1.                      | 20          | P1D2211 | 04/22/21 | 04/23/21 | EPA 8021B  |       |
| General Chemistry Parameters by El                                       | PA / Standard Method | ls                 |                            |             |         |          |          |            |       |
| Chloride   | ND                   | 1.02               | mg/kg dry                  | 1           | P1D2308 | 04/23/21 | 04/26/21 | EPA 300.0  |       |
| % Moisture   | 2.0                  | 0.1                | %                          | 1           | P1D2203 | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| <u>Total Petroleum Hydrocarbons C6-C</u>                                 | 35 by EPA Method 80  | 15M                |                            |             |         |          |          |            |       |
| C6-C12   | ND                   | 25.5               | mg/kg dry                  | 1           | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28   | 235                  | 25.5               | mg/kg dry                  | 1           | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35   | 58.8                 | 25.5               | mg/kg dry                  | 1           | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                      | 110 %              | 70-1.                      | 30          | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                      | 115 %              | 70-1.                      | 30          | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 294                  | 25.5               | mg/kg dry                  | 1           | [CALC]  | 04/22/21 | 04/22/21 | calc       |       |

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|--|----------------------|--------------------|----------------------------|------------|---------|----------|----------|------------|-------|
|  | В                    | ottom Hole<br>1D21 | e 15 (6' EB<br>010-15 (Soi | / _        | ,       |          |          |            |       |
| Analyte  | Result               | Reporting<br>Limit | Units                      | Dilution   | Batch   | Prepared | Analyzed | Method     | Notes |
|  | Pern                 | 1ian Basin I       | Environmen                 | tal Lab, I | L.P.    |          |          |            |       |
| BTEX by 8021B  |                      |                    |                            |            |         |          |          |            |       |
| Benzene  | 0.0130               | 0.00100            | mg/kg dry                  | 1          | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Toluene  | 0.0522               | 0.00100            | mg/kg dry                  | 1          | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.0172               | 0.00100            | mg/kg dry                  | 1          | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.0798               | 0.00200            | mg/kg dry                  | 1          | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (o)   | 0.0223               | 0.00100            | mg/kg dry                  | 1          | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                      | 106 %              | 80-12                      | 20         | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                      | 116 %              | 80-12                      | 20         | P1D2211 | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by El                                       | PA / Standard Method | \$                 |                            |            |         |          |          |            |       |
| Chloride   | ND                   | 1.00               | mg/kg dry                  | 1          | P1D2308 | 04/23/21 | 04/26/21 | EPA 300.0  |       |
| % Moisture   | ND                   | 0.1                | %                          | 1          | P1D2203 | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C  | 35 by EPA Method 80  | 15M                |                            |            |         |          |          |            |       |
| C6-C12   | ND                   | 25.0               | mg/kg dry                  | 1          | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28   | 790                  | 25.0               | mg/kg dry                  | 1          | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35   | 146                  | 25.0               | mg/kg dry                  | 1          | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                      | 109 %              | 70-13                      | 30         | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                      | 123 %              | 70-13                      | 30         | P1D2208 | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 936                  | 25.0               | mg/kg dry                  | 1          | [CALC]  | 04/22/21 | 04/22/21 | calc       |       |

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|--|----------------------|--------------------|----------------------------|------------|--------------|----------|----------|------------|-------|
|  | В                    | ottom Holo<br>1D21 | e 16 (6' EB<br>010-16 (Soi | / 0        | ,            |          |          |            |       |
| Analyte  | Result               | Reporting<br>Limit | Units                      | Dilution   | Batch        | Prepared | Analyzed | Method     | Notes |
|  | Pern                 | nian Basin F       | Environmen                 | tal Lab, l | L <b>.P.</b> |          |          |            |       |
| BTEX by 8021B  |                      |                    |                            |            |              |          |          |            |       |
| Benzene  | 0.00230              | 0.00103            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Toluene  | 0.0210               | 0.00103            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.0110               | 0.00103            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.0631               | 0.00206            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (o)   | 0.0195               | 0.00103            | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                      | 101 %              | 80-1.                      | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                      | 111 %              | 80-1.                      | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by EP                                       | PA / Standard Method | s                  |                            |            |              |          |          |            |       |
| Chloride   | ND                   | 1.03               | mg/kg dry                  | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0  |       |
| % Moisture   | 3.0                  | 0.1                | %                          | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C3                                       | 35 by EPA Method 80  | 15M                |                            |            |              |          |          |            |       |
| C6-C12   | 36.3                 | 25.8               | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28   | 1110                 | 25.8               | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35   | 165                  | 25.8               | mg/kg dry                  | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                      | 109 %              | 70-1.                      | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                      | 124 %              | 70-1.                      | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 1310                 | 25.8               | mg/kg dry                  | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc       |       |

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|--|----------------------|--------------------|-----------------------------|------------|--------------|----------|----------|------------|-------|
|  | В                    |                    | e 17 (6' EB<br>010-17 (Soil | 0          | ,            |          |          |            |       |
| Analyte  | Result               | Reporting<br>Limit | Units                       | Dilution   | Batch        | Prepared | Analyzed | Method     | Notes |
|  | Pern                 | 1ian Basin I       | Environmen                  | tal Lab, l | L <b>.P.</b> |          |          |            |       |
| BTEX by 8021B  |                      |                    |                             |            |              |          |          |            |       |
| Benzene  | ND                   | 0.00101            | mg/kg dry                   | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Toluene  | 0.00348              | 0.00101            | mg/kg dry                   | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Ethylbenzene   | 0.00141              | 0.00101            | mg/kg dry                   | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (p/m)   | 0.0170               | 0.00202            | mg/kg dry                   | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Xylene (0)   | 0.00398              | 0.00101            | mg/kg dry                   | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |                      | 101 %              | 80-12                       | 0          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |                      | 109 %              | 80-12                       | 0          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B  |       |
| General Chemistry Parameters by E  | PA / Standard Method | S                  |                             |            |              |          |          |            |       |
| Chloride   | ND                   | 1.01               | mg/kg dry                   | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0  |       |
| % Moisture   | 1.0                  | 0.1                | %                           | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-C  | 35 by EPA Method 80  | 15M                |                             |            |              |          |          |            |       |
| C6-C12   | ND                   | 25.3               | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C12-C28   | 309                  | 25.3               | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| >C28-C35   | 52.3                 | 25.3               | mg/kg dry                   | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |                      | 112 %              | 70-13                       | 0          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |                      | 119 %              | 70-13                       | 0          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 361                  | 25.3               | mg/kg dry                   | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc       |       |

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|--|-------------------|-------------------------------------|--------------------------|------------|--------------|----------|----------|---------------|--------|
|  |                   |                                     | de Wall 1<br>010-18 (Soi | l)         |              |          |          |               |        |
| Analyte  | Result            | Reporting<br>Limit                  | Units                    | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Peri              | nian Basin F                        | Environmen               | tal Lab, I | L. <b>P.</b> |          |          |               |        |
| BTEX by 8021B  |                   |                                     |                          |            |              |          |          |               |        |
| Benzene  | 0.00143           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.00821           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.00484           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0265            | 0.00200                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.00572           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                   | 96.9 %                              | 80-12                    | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                   | 108 %                               | 80-12                    | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA                                      | / Standard Method | ls                                  |                          |            |              |          |          |               |        |
| Chloride   | ND                | 1.00                                | mg/kg dry                | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |        |
| % Moisture   | ND                | 0.1                                 | %                        | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 80  | )15M                                |                          |            |              |          |          |               |        |
| C6-C12   | ND                | 25.0                                | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C12-C28   | ND                | 25.0                                | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| >C28-C35   | ND                | 25.0                                | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                   | 106 %                               | 70-1.                    | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                   | 108 %                               | 70-1.                    | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon C6-C35                                       | ND                | 25.0                                | mg/kg dry                | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |        |
|  |                   |                                     |                          |            |              |          |          |               |        |

| American Safety Services, IncProject:Energy Transfer - Triste Draw 308715 Andrews HwyProject Number:[none]Odessa TEXAS, 79765Project Manager:Thomas Franklin |          |                    |                          |            |              |          |          | Fax: (432) 36 | 53-0198 |
|--|----------|--------------------|--------------------------|------------|--------------|----------|----------|---------------|---------|
|  |          |                    | de Wall 2<br>010-19 (Soi | 1)         |              |          |          |               |         |
| Analyte  | Result   | Reporting<br>Limit | Units                    | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes   |
|  | Pe       | rmian Basin E      | Invironmen               | tal Lab, l | L <b>.P.</b> |          |          |               |         |
| BTEX by 8021B  |          |                    |                          |            |              |          |          |               |         |
| Benzene  | ND       | 0.00100            | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| Toluene  | 0.00489  | 0.00100            | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| Ethylbenzene   | 0.00146  | 0.00100            | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| Xylene (p/m)   | 0.0100   | 0.00200            | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| Xylene (0)   | 0.00311  | 0.00100            | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| Surrogate: 1,4-Difluorobenzene   |          | 108 %              | 80-12                    | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| Surrogate: 4-Bromofluorobenzene  |          | 104 %              | 80-12                    | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |         |
| General Chemistry Parameters by EPA / Stand  | ard Meth | ods                |                          |            |              |          |          |               |         |
| Chloride   | ND       | 1.00               | mg/kg dry                | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |         |
| % Moisture   | ND       | 0.1                | %                        | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |         |
| Total Petroleum Hydrocarbons C6-C35 by EPA   | Method   | 8015M              |                          |            |              |          |          |               |         |
| C6-C12   | ND       | 25.0               | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| >C12-C28   | ND       | 25.0               | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| >C28-C35   | ND       | 25.0               | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| Surrogate: 1-Chlorooctane  |          | 107 %              | 70-13                    | 30         | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| Surrogate: o-Terphenyl   |          | 113 %              | 70-1.                    |            | P1D2208      | 04/22/21 | 04/22/21 | TPH 8015M     |         |
| Total Petroleum Hydrocarbon C6-C35   | ND       | 25.0               | mg/kg dry                | 1          | [CALC]       | 04/22/21 | 04/22/21 | calc          |         |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                  | Proj<br>Project Num<br>Project Mana |                          |          | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|------------------|-------------------------------------|--------------------------|----------|--------------|----------|----------|---------------|--------|
|  |                  |                                     | de Wall 3<br>010-20 (Soi | I)       |              |          |          |               |        |
| Analyte  | Result           | Reporting<br>Limit                  | Units                    | Dilution | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Per              | mian Basin H                        | Environmen               | tal Lab, | L. <b>P.</b> |          |          |               |        |
| BTEX by 8021B  |                  |                                     |                          |          |              |          |          |               |        |
| Benzene  | 0.00625          | 0.00100                             | mg/kg dry                | 1        | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.0502           | 0.00100                             | mg/kg dry                | 1        | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.0347           | 0.00100                             | mg/kg dry                | 1        | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.132            | 0.00200                             | mg/kg dry                | 1        | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.0418           | 0.00100                             | mg/kg dry                | 1        | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                  | 108 %                               | 80-12                    | 20       | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                  | 107 %                               | 80-12                    | 20       | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA                                      | / Standard Metho | ds                                  |                          |          |              |          |          |               |        |
| Chloride   | ND               | 1.00                                | mg/kg dry                | 1        | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |        |
| % Moisture   | ND               | 0.1                                 | %                        | 1        | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 8  | 015M                                |                          |          |              |          |          |               |        |
| C6-C12   | ND               | 25.0                                | mg/kg dry                | 1        | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C12-C28   | ND               | 25.0                                | mg/kg dry                | 1        | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C28-C35   | ND               | 25.0                                | mg/kg dry                | 1        | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                  | 102 %                               | 70-13                    | 30       | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                  | 107 %                               | 70-13                    | 30       | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon C6-C35                                       | ND               | 25.0                                | mg/kg dry                | 1        | [CALC]       | 04/22/21 | 04/23/21 | calc          |        |
|  |                  |                                     |                          |          |              |          |          |               |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                   | Proj<br>Project Num<br>Project Mana |                           |            | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|-------------------|-------------------------------------|---------------------------|------------|--------------|----------|----------|---------------|--------|
|  |                   |                                     | de Wall 4<br>010-21 (Soil | )          |              |          |          |               |        |
| Analyte  | Result            | Reporting<br>Limit                  | Units                     | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Peri              | nian Basin F                        | Environmen                | tal Lab, l | L. <b>P.</b> |          |          |               |        |
| BTEX by 8021B  |                   |                                     |                           |            |              |          |          |               |        |
| Benzene  | 0.00434           | 0.00100                             | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.0275            | 0.00100                             | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.00928           | 0.00100                             | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0439            | 0.00200                             | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.0116            | 0.00100                             | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                   | 105 %                               | 80-12                     | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                   | 107 %                               | 80-12                     | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA                                      | / Standard Method | ls                                  |                           |            |              |          |          |               |        |
| Chloride   | ND                | 1.00                                | mg/kg dry                 | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |        |
| % Moisture   | ND                | 0.1                                 | %                         | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 80  | )15M                                |                           |            |              |          |          |               |        |
| C6-C12   | ND                | 25.0                                | mg/kg dry                 | 1          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C12-C28   | ND                | 25.0                                | mg/kg dry                 | 1          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C28-C35   | ND                | 25.0                                | mg/kg dry                 | 1          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                   | 106 %                               | 70-13                     | 0          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                   | 109 %                               | 70-13                     | 0          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon C6-C35                                       | ND                | 25.0                                | mg/kg dry                 | 1          | [CALC]       | 04/22/21 | 04/23/21 | calc          |        |
| 5  |                   |                                     |                           |            |              |          |          |               |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 | Project Num        | ect: Energy Tr<br>ber: [none]<br>ger: Thomas F |           | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|--------------------|--|-----------|--------------|----------|----------|---------------|--------|
|  |                    | de Wall 5<br>010-22 (Soil)                     |           |              |          |          |               |        |
| Analyte Result   | Reporting<br>Limit | Units  | Dilution  | Batch        | Prepared | Analyzed | Method        | Notes  |
| 1  | Permian Basin F    | Environmenta                                   | ıl Lab, l | L. <b>P.</b> |          |          |               |        |
| 3TEX by 8021B  |                    |  |           |              |          |          |               |        |
| Benzene 0.00157  | 0.00100            | mg/kg dry                                      | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Toluene 0.00863  | 0.00100            | mg/kg dry                                      | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene 0.00290   | 0.00100            | mg/kg dry                                      | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)       0.0362  | 0.00200            | mg/kg dry                                      | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Kylene (o)       0.00857   | 0.00100            | mg/kg dry                                      | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  | 107 %              | 80-120   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| urrogate: 1,4-Difluorobenzene  | 110 %              | 80-120   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA / Standard Me                        | thods              |  |           |              |          |          |               |        |
| Chloride ND  | 1.00               | mg/kg dry                                      | 1         | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |        |
| 6 Moisture ND  | 0.1                | %  | 1         | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| <b>Fotal Petroleum Hydrocarbons C6-C35 by EPA Metho</b>                  | d 8015M            |  |           |              |          |          |               |        |
| C6-C12 ND  | 25.0               | mg/kg dry                                      | 1         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| ×C12-C28 ND  | 25.0               | mg/kg dry                                      | 1         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| •C28-C35 ND  | 25.0               | mg/kg dry                                      | 1         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| 'urrogate: 1-Chlorooctane  | 99.9 %             | 70-130   |           | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| 'urrogate: o-Terphenyl   | 103 %              | 70-130   | )         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Fotal Petroleum Hydrocarbon C6-C35 ND                                    | 25.0               | mg/kg dry                                      | 1         | [CALC]       | 04/22/21 | 04/23/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |               | Project Num        | ect: Energy T<br>ber: [none]<br>ger: Thomas |           | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|---------------|--------------------|---|-----------|--------------|----------|----------|---------------|--------|
|  |               |                    | de Wall 6<br>010-23 (Soil                   | )         |              |          |          |               |        |
| Analyte  | Result        | Reporting<br>Limit | Units                                       | Dilution  | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Per           | mian Basin F       | Environment                                 | al Lab, l | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |               |                    |   |           |              |          |          |               |        |
| Benzene  | ND            | 0.00100            | mg/kg dry                                   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.00380       | 0.00100            | mg/kg dry                                   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.00133       | 0.00100            | mg/kg dry                                   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.00791       | 0.00200            | mg/kg dry                                   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (0)   | 0.00143       | 0.00100            | mg/kg dry                                   | 1         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |               | 99.6 %             | 80-12                                       | 0         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |               | 106 %              | 80-12                                       | 0         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA / S                                  | tandard Metho | ds                 |   |           |              |          |          |               |        |
| Chloride   | ND            | 1.00               | mg/kg dry                                   | 1         | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |        |
| % Moisture   | ND            | 0.1                | %   | 1         | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35 by                                   | EPA Method 8  | 015M               |   |           |              |          |          |               |        |
| C6-C12   | ND            | 25.0               | mg/kg dry                                   | 1         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C12-C28   | ND            | 25.0               | mg/kg dry                                   | 1         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C28-C35   | ND            | 25.0               | mg/kg dry                                   | 1         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |               | 107 %              | 70-13                                       | 0         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |               | 113 %              | 70-13                                       | 0         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon C6-C35                                       | ND            | 25.0               | mg/kg dry                                   | 1         | [CALC]       | 04/22/21 | 04/23/21 | calc          |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                   | Proj<br>Project Num<br>Project Mana |                          |            | Triste Draw  | 30       |          | Fax: (432) 36 | 3-0198 |
|--|-------------------|-------------------------------------|--------------------------|------------|--------------|----------|----------|---------------|--------|
|  |                   |                                     | de Wall 7<br>010-24 (Soi | l)         |              |          |          |               |        |
| Analyte  | Result            | Reporting<br>Limit                  | Units                    | Dilution   | Batch        | Prepared | Analyzed | Method        | Notes  |
|  | Peri              | nian Basin F                        | Environmen               | tal Lab, I | L <b>.P.</b> |          |          |               |        |
| BTEX by 8021B  |                   |                                     |                          |            |              |          |          |               |        |
| Benzene  | 0.00136           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Toluene  | 0.00690           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Ethylbenzene   | 0.00219           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (p/m)   | 0.0229            | 0.00200                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Xylene (o)   | 0.00450           | 0.00100                             | mg/kg dry                | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 1,4-Difluorobenzene   |                   | 111 %                               | 80-12                    | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| Surrogate: 4-Bromofluorobenzene  |                   | 107 %                               | 80-12                    | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B     |        |
| General Chemistry Parameters by EPA                                      | / Standard Method | ls                                  |                          |            |              |          |          |               |        |
| Chloride   | ND                | 1.00                                | mg/kg dry                | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0     |        |
| % Moisture   | ND                | 0.1                                 | %                        | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216    |        |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 80  | 015M                                |                          |            |              |          |          |               |        |
| C6-C12   | ND                | 25.0                                | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C12-C28   | ND                | 25.0                                | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| >C28-C35   | ND                | 25.0                                | mg/kg dry                | 1          | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: 1-Chlorooctane  |                   | 108 %                               | 70-1.                    | 30         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Surrogate: o-Terphenyl   |                   | 112 %                               | 70-1.                    | 30         | P1D2208      | 04/22/21 | 04/23/21 | TPH 8015M     |        |
| Total Petroleum Hydrocarbon C6-C35                                       | ND                | 25.0                                | mg/kg dry                | 1          | [CALC]       | 04/22/21 | 04/23/21 | calc          |        |
| •  |                   |                                     |                          |            |              |          |          |               |        |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                   | Project: Energy Transfer - Triste Draw 30<br>Project Number: [none]<br>Project Manager: Thomas Franklin |                           |            |              |          |          | Fax: (432) 363-0198 |       |
|--|-------------------|---|---------------------------|------------|--------------|----------|----------|---------------------|-------|
|  |                   |   | de Wall 8<br>010-25 (Soil | )          |              |          |          |                     |       |
| Analyte  | Result            | Reporting<br>Limit  | Units                     | Dilution   | Batch        | Prepared | Analyzed | Method              | Notes |
|  | Peri              | nian Basin F  | Invironmen                | tal Lab, l | L <b>.P.</b> |          |          |                     |       |
| BTEX by 8021B  |                   |   |                           |            |              |          |          |                     |       |
| Benzene  | ND                | 0.00100   | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Toluene  | 0.00440           | 0.00100   | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Ethylbenzene   | 0.00160           | 0.00100   | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (p/m)   | 0.0206            | 0.00200   | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (o)   | 0.00384           | 0.00100   | mg/kg dry                 | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 4-Bromofluorobenzene  |                   | 102 %   | 80-12                     | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 1,4-Difluorobenzene   |                   | 108 %   | 80-12                     | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| General Chemistry Parameters by EPA                                      | / Standard Method | ls  |                           |            |              |          |          |                     |       |
| Chloride   | ND                | 1.00  | mg/kg dry                 | 1          | P1D2308      | 04/23/21 | 04/26/21 | EPA 300.0           |       |
| % Moisture   | ND                | 0.1   | %                         | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216          |       |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 80  | 015M  |                           |            |              |          |          |                     |       |
| C6-C12   | ND                | 25.0  | mg/kg dry                 | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C12-C28   | ND                | 25.0  | mg/kg dry                 | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C28-C35   | ND                | 25.0  | mg/kg dry                 | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: 1-Chlorooctane  |                   | 102 %   | 70-13                     | 0          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: o-Terphenyl   |                   | 111 %   | 70-13                     | 0          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Total Petroleum Hydrocarbon C6-C35                                       | ND                | 25.0  | mg/kg dry                 | 1          | [CALC]       | 04/22/21 | 04/23/21 | calc                |       |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Project: Energy Transfer - Triste Draw 30<br>Project Number: [none]<br>Project Manager: Thomas Franklin |             |            |           |          |          | Fax: (432) 363-0198 |       |
|--|---------------------|---|-------------|------------|-----------|----------|----------|---------------------|-------|
|  |                     | Si  | de Wall 9   |            |           |          |          |                     |       |
|  |                     | 1D21  | 010-26 (Soi | l)         |           |          |          |                     |       |
| Analyte  | Result              | Reporting<br>Limit  | Units       | Dilution   | Batch     | Prepared | Analyzed | Method              | Notes |
|  | Peri                | mian Basin H  | Environmen  | tal Lab, l | <b>P.</b> |          |          |                     |       |
| BTEX by 8021B  |                     |   |             |            |           |          |          |                     |       |
| Benzene  | ND                  | 0.00100   | mg/kg dry   | 1          | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Toluene  | 0.00700             | 0.00100   | mg/kg dry   | 1          | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Ethylbenzene   | 0.0176              | 0.00100   | mg/kg dry   | 1          | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (p/m)   | 0.0862              | 0.00200   | mg/kg dry   | 1          | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (o)   | 0.0313              | 0.00100   | mg/kg dry   | 1          | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 1,4-Difluorobenzene   |                     | 111 %   | 80-12       | 20         | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 4-Bromofluorobenzene  |                     | 106 %   | 80-12       | 20         | P1D2211   | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| General Chemistry Parameters by EF                                       | A / Standard Metho  | ds  |             |            |           |          |          |                     |       |
| Chloride   | ND                  | 1.00  | mg/kg dry   | 1          | P1D2308   | 04/23/21 | 04/26/21 | EPA 300.0           |       |
| % Moisture   | ND                  | 0.1   | %           | 1          | P1D2203   | 04/22/21 | 04/22/21 | ASTM D2216          |       |
| Total Petroleum Hydrocarbons C6-C3                                       | 35 by EPA Method 80 | 015M  |             |            |           |          |          |                     |       |
| C6-C12   | 87.7                | 25.0  | mg/kg dry   | 1          | P1D2210   | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C12-C28   | 4230                | 25.0  | mg/kg dry   | 1          | P1D2210   | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C28-C35   | 719                 | 25.0  | mg/kg dry   | 1          | P1D2210   | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: 1-Chlorooctane  |                     | 114 %   | 70-1.       | 30         | P1D2210   | 04/22/21 | 04/23/21 | TPH 8015M           | -     |
| Surrogate: o-Terphenyl   |                     | 117 %   | 70-1.       | 80         | P1D2210   | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 5040                | 25.0  | mg/kg dry   | 1          | [CALC]    | 04/22/21 | 04/23/21 | calc                |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                     | Project: Energy Transfer - Triste Draw 30<br>Project Number: [none]<br>Project Manager: Thomas Franklin |                            |            |              |          |          | Fax: (432) 363-0198 |       |
|--|---------------------|---|----------------------------|------------|--------------|----------|----------|---------------------|-------|
|  |                     |   | le Wall 10<br>010-27 (Soil | )          |              |          |          |                     |       |
| Analyte  | Result              | Reporting<br>Limit  | Units                      | Dilution   | Batch        | Prepared | Analyzed | Method              | Notes |
|  | Peri                | nian Basin F  | Environmen                 | tal Lab, l | L <b>.P.</b> |          |          |                     |       |
| BTEX by 8021B  |                     |   |                            |            |              |          |          |                     |       |
| Benzene  | 0.0131              | 0.0100  | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Toluene  | 0.204               | 0.0100  | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Ethylbenzene   | 0.134               | 0.0100  | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (p/m)   | 0.495               | 0.0200  | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (o)   | 0.146               | 0.0100  | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 4-Bromofluorobenzene  |                     | 94.8 %  | 80-12                      | 0          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 1,4-Difluorobenzene   |                     | 110 %   | 80-12                      | 0          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| General Chemistry Parameters by EP                                       | A / Standard Method | ls  |                            |            |              |          |          |                     |       |
| Chloride   | ND                  | 10.0  | mg/kg dry                  | 1          | P1D2605      | 04/26/21 | 04/26/21 | EPA 300.0           |       |
| % Moisture   | ND                  | 0.1   | %                          | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216          |       |
| Total Petroleum Hydrocarbons C6-C3                                       | 35 by EPA Method 80 | 015M  |                            |            |              |          |          |                     |       |
| C6-C12   | ND                  | 250   | mg/kg dry                  | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C12-C28   | 685                 | 250   | mg/kg dry                  | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C28-C35   | 310                 | 250   | mg/kg dry                  | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: 1-Chlorooctane  |                     | 108 %   | 70-13                      | 0          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: o-Terphenyl   |                     | 112 %   | 70-13                      | 0          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 996                 | 250   | mg/kg dry                  | 1          | [CALC]       | 04/22/21 | 04/23/21 | calc                |       |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |                  | Project: Energy Transfer - Triste Draw 30<br>Project Number: [none]<br>Project Manager: Thomas Franklin |                            |            |              |          |          | Fax: (432) 363-0198 |       |
|--|------------------|---|----------------------------|------------|--------------|----------|----------|---------------------|-------|
|  |                  |   | le Wall 11<br>010-28 (Soil | )          |              |          |          |                     |       |
| Analyte  | Result           | Reporting<br>Limit  | Units                      | Dilution   | Batch        | Prepared | Analyzed | Method              | Notes |
|  | Per              | mian Basin F  | Environmen                 | tal Lab, 1 | L. <b>P.</b> |          |          |                     |       |
| BTEX by 8021B  |                  |   |                            |            |              |          |          |                     |       |
| Benzene  | ND               | 0.00100   | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Toluene  | 0.00818          | 0.00100   | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Ethylbenzene   | 0.0132           | 0.00100   | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (p/m)   | 0.0596           | 0.00200   | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Xylene (o)   | 0.0189           | 0.00100   | mg/kg dry                  | 1          | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 1,4-Difluorobenzene   |                  | 108 %   | 80-12                      | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| Surrogate: 4-Bromofluorobenzene  |                  | 105 %   | 80-12                      | 20         | P1D2211      | 04/22/21 | 04/22/21 | EPA 8021B           |       |
| General Chemistry Parameters by EPA                                      | / Standard Metho | ds  |                            |            |              |          |          |                     |       |
| Chloride   | ND               | 1.00  | mg/kg dry                  | 1          | P1D2605      | 04/26/21 | 04/26/21 | EPA 300.0           |       |
| % Moisture   | ND               | 0.1   | %                          | 1          | P1D2203      | 04/22/21 | 04/22/21 | ASTM D2216          |       |
| Total Petroleum Hydrocarbons C6-C35                                      | by EPA Method 8  | 015M  |                            |            |              |          |          |                     |       |
| C6-C12   | ND               | 25.0  | mg/kg dry                  | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C12-C28   | ND               | 25.0  | mg/kg dry                  | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| >C28-C35   | ND               | 25.0  | mg/kg dry                  | 1          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: 1-Chlorooctane  |                  | 101 %   | 70-13                      | 0          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Surrogate: o-Terphenyl   |                  | 104 %   | 70-13                      | 0          | P1D2210      | 04/22/21 | 04/23/21 | TPH 8015M           |       |
| Total Petroleum Hydrocarbon C6-C35                                       | ND               | 25.0  | mg/kg dry                  | 1          | [CALC]       | 04/22/21 | 04/23/21 | calc                |       |
| -  |                  |   |                            |            |              |          |          |                     |       |

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting |           | Spike      | Source    |          | %REC   |      | RPD   |       |
|--------------------------------------|--------|-----------|-----------|------------|-----------|----------|--------|------|-------|-------|
| Analyte                              | Result | Limit     | Units     | Level      | Result    | %REC     | Limits | RPD  | Limit | Notes |
| Batch P1D2111 - *** DEFAULT PREP *** |        |           |           |            |           |          |        |      |       |       |
| Blank (P1D2111-BLK1)                 |        |           |           | Prepared & | Analyzed: | 04/21/21 |        |      |       |       |
| Benzene                              | ND     | 0.00100   | mg/kg wet |            |           |          |        |      |       |       |
| Toluene                              | ND     | 0.00100   | "         |            |           |          |        |      |       |       |
| Ethylbenzene                         | ND     | 0.00100   | "         |            |           |          |        |      |       |       |
| Xylene (p/m)                         | ND     | 0.00200   | "         |            |           |          |        |      |       |       |
| Xylene (o)                           | ND     | 0.00100   | "         |            |           |          |        |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.124  |           | "         | 0.120      |           | 103      | 80-120 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.131  |           | "         | 0.120      |           | 109      | 80-120 |      |       |       |
| LCS (P1D2111-BS1)                    |        |           |           | Prepared & | Analyzed: | 04/21/21 |        |      |       |       |
| Benzene                              | 0.111  | 0.00100   | mg/kg wet | 0.100      |           | 111      | 70-130 |      |       |       |
| Toluene                              | 0.103  | 0.00100   | "         | 0.100      |           | 103      | 70-130 |      |       |       |
| Ethylbenzene                         | 0.0976 | 0.00100   | "         | 0.100      |           | 97.6     | 70-130 |      |       |       |
| Xylene (p/m)                         | 0.199  | 0.00200   | "         | 0.200      |           | 99.6     | 70-130 |      |       |       |
| Xylene (o)                           | 0.0926 | 0.00100   | "         | 0.100      |           | 92.6     | 70-130 |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.123  |           | "         | 0.120      |           | 103      | 80-120 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.126  |           | "         | 0.120      |           | 105      | 80-120 |      |       |       |
| LCS Dup (P1D2111-BSD1)               |        |           |           | Prepared & | Analyzed: | 04/21/21 |        |      |       |       |
| Benzene                              | 0.0994 | 0.00100   | mg/kg wet | 0.100      |           | 99.4     | 70-130 | 10.9 | 20    |       |
| Toluene                              | 0.0923 | 0.00100   | "         | 0.100      |           | 92.3     | 70-130 | 10.8 | 20    |       |
| Ethylbenzene                         | 0.0882 | 0.00100   | "         | 0.100      |           | 88.2     | 70-130 | 10.1 | 20    |       |
| Xylene (p/m)                         | 0.180  | 0.00200   | "         | 0.200      |           | 89.9     | 70-130 | 10.2 | 20    |       |
| Xylene (o)                           | 0.0834 | 0.00100   | "         | 0.100      |           | 83.4     | 70-130 | 10.5 | 20    |       |
| Surrogate: 1,4-Difluorobenzene       | 0.125  |           | "         | 0.120      |           | 104      | 80-120 |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.121  |           | "         | 0.120      |           | 101      | 80-120 |      |       |       |
| Calibration Blank (P1D2111-CCB1)     |        |           |           | Prepared & | Analyzed: | 04/21/21 |        |      |       |       |
| Benzene                              | 0.00   |           | mg/kg wet |            |           |          |        |      |       |       |
| Toluene                              | 0.00   |           | "         |            |           |          |        |      |       |       |
| Ethylbenzene                         | 0.00   |           | "         |            |           |          |        |      |       |       |
| Xylene (p/m)                         | 0.00   |           | "         |            |           |          |        |      |       |       |
| Xylene (o)                           | 0.00   |           | "         |            |           |          |        |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.121  |           | "         | 0.120      |           | 101      | 80-120 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.130  |           | "         | 0.120      |           | 108      | 80-120 |      |       |       |

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting |           | Spike       | Source      |             | %REC   |     | RPD   |       |
|--------------------------------------|--------|-----------|-----------|-------------|-------------|-------------|--------|-----|-------|-------|
| Analyte                              | Result | Limit     | Units     | Level       | Result      | %REC        | Limits | RPD | Limit | Notes |
| Batch P1D2111 - *** DEFAULT PREP *** |        |           |           |             |             |             |        |     |       |       |
| Calibration Blank (P1D2111-CCB2)     |        |           |           | Prepared: ( | 04/21/21 Ar | nalyzed: 04 | /22/21 |     |       |       |
| Benzene                              | 0.00   |           | mg/kg wet |             |             |             |        |     |       |       |
| Toluene                              | 0.00   |           | "         |             |             |             |        |     |       |       |
| Ethylbenzene                         | 0.00   |           | "         |             |             |             |        |     |       |       |
| Xylene (p/m)                         | 0.00   |           | "         |             |             |             |        |     |       |       |
| Xylene (o)                           | 0.00   |           | "         |             |             |             |        |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.125  |           | "         | 0.120       |             | 104         | 80-120 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.132  |           | "         | 0.120       |             | 110         | 80-120 |     |       |       |
| Calibration Check (P1D2111-CCV1)     |        |           |           | Prepared &  | Analyzed:   | 04/21/21    |        |     |       |       |
| Benzene                              | 0.118  | 0.00100   | mg/kg wet | 0.100       |             | 118         | 80-120 |     |       |       |
| Toluene                              | 0.105  | 0.00100   | "         | 0.100       |             | 105         | 80-120 |     |       |       |
| Ethylbenzene                         | 0.0983 | 0.00100   | "         | 0.100       |             | 98.3        | 80-120 |     |       |       |
| Xylene (p/m)                         | 0.200  | 0.00200   | "         | 0.200       |             | 100         | 80-120 |     |       |       |
| Xylene (o)                           | 0.0984 | 0.00100   | "         | 0.100       |             | 98.4        | 80-120 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.125  |           | "         | 0.120       |             | 104         | 75-125 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.127  |           | "         | 0.120       |             | 106         | 75-125 |     |       |       |
| Calibration Check (P1D2111-CCV2)     |        |           |           | Prepared: ( | 04/21/21 Ar | nalyzed: 04 | /22/21 |     |       |       |
| Benzene                              | 0.103  | 0.00100   | mg/kg wet | 0.100       |             | 103         | 80-120 |     |       |       |
| Toluene                              | 0.0938 | 0.00100   | "         | 0.100       |             | 93.8        | 80-120 |     |       |       |
| Ethylbenzene                         | 0.0903 | 0.00100   | "         | 0.100       |             | 90.3        | 80-120 |     |       |       |
| Xylene (p/m)                         | 0.186  | 0.00200   | "         | 0.200       |             | 92.8        | 80-120 |     |       |       |
| Xylene (o)                           | 0.0862 | 0.00100   | "         | 0.100       |             | 86.2        | 80-120 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.114  |           | "         | 0.120       |             | 94.8        | 75-125 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.130  |           | "         | 0.120       |             | 108         | 75-125 |     |       |       |
| Calibration Check (P1D2111-CCV3)     |        |           |           | Prepared: ( | 04/21/21 Ar | nalyzed: 04 | /22/21 |     |       |       |
| Benzene                              | 0.114  | 0.00100   | mg/kg wet | 0.100       |             | 114         | 80-120 |     |       |       |
| Toluene                              | 0.108  | 0.00100   | "         | 0.100       |             | 108         | 80-120 |     |       |       |
| Ethylbenzene                         | 0.102  | 0.00100   | "         | 0.100       |             | 102         | 80-120 |     |       |       |
| Xylene (p/m)                         | 0.210  | 0.00200   | "         | 0.200       |             | 105         | 80-120 |     |       |       |
| Xylene (o)                           | 0.101  | 0.00100   | "         | 0.100       |             | 101         | 80-120 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.131  |           | "         | 0.120       |             | 109         | 75-125 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.133  |           | "         | 0.120       |             | 111         | 75-125 |     |       |       |

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| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

#### Permian Basin Environmental Lab, L.P.

|         |        | Reporting |       | Spike | Source |      | %REC   |     | RPD   |       |
|---------|--------|-----------|-------|-------|--------|------|--------|-----|-------|-------|
| Analyte | Result | Limit     | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |

#### Batch P1D2111 - \*\*\* DEFAULT PREP \*\*\*

| Matrix Spike (P1D2111-MS1)      | Sour   | ce: 1D21001 | -05       | Prepared: 0 | 04/21/21 A | nalyzed: 04  | /22/21 |       |    |       |
|---------------------------------|--------|-------------|-----------|-------------|------------|--------------|--------|-------|----|-------|
| Benzene                         | 0.0687 | 0.00106     | mg/kg dry | 0.106       | ND         | 64.6         | 80-120 |       |    | QM-07 |
| Toluene                         | 0.0501 | 0.00106     | "         | 0.106       | ND         | 47.1         | 80-120 |       |    | QM-07 |
| Ethylbenzene                    | 0.0408 | 0.00106     | "         | 0.106       | ND         | 38.4         | 80-120 |       |    | QM-07 |
| Xylene (p/m)                    | 0.0753 | 0.00213     | "         | 0.213       | ND         | 35.4         | 80-120 |       |    | QM-07 |
| Xylene (o)                      | 0.0351 | 0.00106     | "         | 0.106       | ND         | 33.0         | 80-120 |       |    | QM-07 |
| Surrogate: 4-Bromofluorobenzene | 0.116  |             | "         | 0.128       |            | 91.0         | 80-120 |       |    |       |
| Surrogate: 1,4-Difluorobenzene  | 0.140  |             | "         | 0.128       |            | 110          | 80-120 |       |    |       |
| Matrix Spike Dup (P1D2111-MSD1) | Sour   | ce: 1D21001 | -05       | Prepared: 0 | 04/21/21 A | analyzed: 04 | /22/21 |       |    |       |
| Benzene                         | 0.0703 | 0.00106     | mg/kg dry | 0.106       | ND         | 66.1         | 80-120 | 2.26  | 20 | QM-07 |
| Toluene                         | 0.0503 | 0.00106     | "         | 0.106       | ND         | 47.3         | 80-120 | 0.424 | 20 | QM-07 |
| Ethylbenzene                    | 0.0396 | 0.00106     | "         | 0.106       | ND         | 37.2         | 80-120 | 3.04  | 20 | QM-07 |
| Xylene (p/m)                    | 0.0724 | 0.00213     | "         | 0.213       | ND         | 34.0         | 80-120 | 3.90  | 20 | QM-07 |
| Xylene (o)                      | 0.0344 | 0.00106     | "         | 0.106       | ND         | 32.3         | 80-120 | 2.02  | 20 | QM-07 |

#### Batch P1D2211 - \*\*\* DEFAULT PREP \*\*\*

Surrogate: 1,4-Difluorobenzene

Surrogate: 4-Bromofluorobenzene

| Blank (P1D2211-BLK1)            |       |         |           | Prepared & Anal | yzed: 04/22/21 |        |  |
|---------------------------------|-------|---------|-----------|-----------------|----------------|--------|--|
| Benzene                         | ND    | 0.00100 | mg/kg wet |                 |                |        |  |
| Toluene                         | ND    | 0.00100 | "         |                 |                |        |  |
| Ethylbenzene                    | ND    | 0.00100 | "         |                 |                |        |  |
| Xylene (p/m)                    | ND    | 0.00200 | "         |                 |                |        |  |
| Xylene (o)                      | ND    | 0.00100 | "         |                 |                |        |  |
| Surrogate: 4-Bromofluorobenzene | 0.122 |         | "         | 0.120           | 102            | 80-120 |  |
| Surrogate: 1,4-Difluorobenzene  | 0.130 |         | "         | 0.120           | 108            | 80-120 |  |
|                                 |       |         |           |                 |                |        |  |

0.128

0.128

110

98.5

80-120

80-120

0.140

0.126

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| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
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| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting |           | Spike      | Source    | o        | %REC   | D.F.= | RPD   |       |
|--------------------------------------|--------|-----------|-----------|------------|-----------|----------|--------|-------|-------|-------|
| Analyte                              | Result | Limit     | Units     | Level      | Result    | %REC     | Limits | RPD   | Limit | Notes |
| Batch P1D2211 - *** DEFAULT PREP *** |        |           |           |            |           |          |        |       |       |       |
| LCS (P1D2211-BS1)                    |        |           |           | Prepared & | Analyzed: | 04/22/21 |        |       |       |       |
| Benzene                              | 0.117  | 0.00100   | mg/kg wet | 0.100      |           | 117      | 70-130 |       |       |       |
| Toluene                              | 0.114  | 0.00100   | "         | 0.100      |           | 114      | 70-130 |       |       |       |
| Ethylbenzene                         | 0.110  | 0.00100   | "         | 0.100      |           | 110      | 70-130 |       |       |       |
| Xylene (p/m)                         | 0.224  | 0.00200   | "         | 0.200      |           | 112      | 70-130 |       |       |       |
| Xylene (o)                           | 0.102  | 0.00100   | "         | 0.100      |           | 102      | 70-130 |       |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.117  |           | "         | 0.120      |           | 97.8     | 80-120 |       |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.125  |           | "         | 0.120      |           | 104      | 80-120 |       |       |       |
| LCS Dup (P1D2211-BSD1)               |        |           |           | Prepared & | Analyzed: | 04/22/21 |        |       |       |       |
| Benzene                              | 0.114  | 0.00100   | mg/kg wet | 0.100      |           | 114      | 70-130 | 2.46  | 20    |       |
| Toluene                              | 0.103  | 0.00100   | "         | 0.100      |           | 103      | 70-130 | 10.0  | 20    |       |
| Ethylbenzene                         | 0.101  | 0.00100   | "         | 0.100      |           | 101      | 70-130 | 8.29  | 20    |       |
| Xylene (p/m)                         | 0.206  | 0.00200   | "         | 0.200      |           | 103      | 70-130 | 8.36  | 20    |       |
| Xylene (o)                           | 0.0963 | 0.00100   | "         | 0.100      |           | 96.3     | 70-130 | 5.54  | 20    |       |
| Surrogate: 1,4-Difluorobenzene       | 0.124  |           | "         | 0.120      |           | 103      | 80-120 |       |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.119  |           | "         | 0.120      |           | 99.2     | 80-120 |       |       |       |
| Calibration Blank (P1D2211-CCB1)     |        |           |           | Prepared & | Analyzed: | 04/22/21 |        |       |       |       |
| Benzene                              | 0.00   |           | mg/kg wet |            |           |          |        |       |       |       |
| Toluene                              | 0.00   |           | "         |            |           |          |        |       |       |       |
| Ethylbenzene                         | 0.00   |           | "         |            |           |          |        |       |       |       |
| Xylene (p/m)                         | 0.00   |           | "         |            |           |          |        |       |       |       |
| Xylene (o)                           | 0.00   |           | "         |            |           |          |        |       |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.118  |           | "         | 0.120      |           | 98.6     | 80-120 |       |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.131  |           | "         | 0.120      |           | 109      | 80-120 |       |       |       |
| Calibration Blank (P1D2211-CCB2)     |        |           |           | Prepared & | Analyzed: | 04/22/21 |        |       |       |       |
| Benzene                              | 0.00   |           | mg/kg wet |            |           |          |        |       |       |       |
| Toluene                              | 0.00   |           | "         |            |           |          |        |       |       |       |
| Ethylbenzene                         | 0.00   |           | "         |            |           |          |        |       |       |       |
| Xylene (p/m)                         | 0.00   |           | "         |            |           |          |        |       |       |       |
| Xylene (o)                           | 0.00   |           | "         |            |           |          |        |       |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.129  |           | "         | 0.120      |           | 108      | 80-120 |       |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.123  |           | "         | 0.120      |           | 102      | 80-120 |       |       |       |

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| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting     |           | Spike       | Source      |             | %REC   |     | RPD   |       |
|--------------------------------------|--------|---------------|-----------|-------------|-------------|-------------|--------|-----|-------|-------|
| Analyte                              | Result | Limit         | Units     | Level       | Result      | %REC        | Limits | RPD | Limit | Notes |
| Batch P1D2211 - *** DEFAULT PREP *** |        |               |           |             |             |             |        |     |       |       |
| Calibration Check (P1D2211-CCV1)     |        |               |           | Prepared &  | Analyzed:   | 04/22/21    |        |     |       |       |
| Benzene                              | 0.104  | 0.00100       | mg/kg wet | 0.100       |             | 104         | 80-120 |     |       |       |
| Toluene                              | 0.0959 | 0.00100       | "         | 0.100       |             | 95.9        | 80-120 |     |       |       |
| Ethylbenzene                         | 0.0919 | 0.00100       | "         | 0.100       |             | 91.9        | 80-120 |     |       |       |
| Xylene (p/m)                         | 0.188  | 0.00200       | "         | 0.200       |             | 94.0        | 80-120 |     |       |       |
| Xylene (o)                           | 0.0878 | 0.00100       | "         | 0.100       |             | 87.8        | 80-120 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.117  |               | "         | 0.120       |             | 97.8        | 75-125 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.124  |               | "         | 0.120       |             | 104         | 75-125 |     |       |       |
| Calibration Check (P1D2211-CCV2)     |        |               |           | Prepared &  | Analyzed:   | 04/22/21    |        |     |       |       |
| Benzene                              | 0.115  | 0.00100       | mg/kg wet | 0.100       |             | 115         | 80-120 |     |       |       |
| Toluene                              | 0.105  | 0.00100       | "         | 0.100       |             | 105         | 80-120 |     |       |       |
| Ethylbenzene                         | 0.0981 | 0.00100       | "         | 0.100       |             | 98.1        | 80-120 |     |       |       |
| Xylene (p/m)                         | 0.203  | 0.00200       | "         | 0.200       |             | 101         | 80-120 |     |       |       |
| Xylene (o)                           | 0.0986 | 0.00100       | "         | 0.100       |             | 98.6        | 80-120 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.127  |               | "         | 0.120       |             | 106         | 75-125 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.124  |               | "         | 0.120       |             | 103         | 75-125 |     |       |       |
| Calibration Check (P1D2211-CCV3)     |        |               |           | Prepared: 0 | 04/22/21 Ar | nalyzed: 04 | /23/21 |     |       |       |
| Benzene                              | 0.116  | 0.00100       | mg/kg wet | 0.100       |             | 116         | 80-120 |     |       |       |
| Toluene                              | 0.104  | 0.00100       | "         | 0.100       |             | 104         | 80-120 |     |       |       |
| Ethylbenzene                         | 0.0947 | 0.00100       | "         | 0.100       |             | 94.7        | 80-120 |     |       |       |
| Xylene (p/m)                         | 0.200  | 0.00200       | "         | 0.200       |             | 100         | 80-120 |     |       |       |
| Xylene (o)                           | 0.0917 | 0.00100       | "         | 0.100       |             | 91.7        | 80-120 |     |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.129  |               | "         | 0.120       |             | 108         | 75-125 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.134  |               | "         | 0.120       |             | 111         | 75-125 |     |       |       |
| Matrix Spike (P1D2211-MS1)           | Sou    | irce: 1D21010 | -13       | Prepared: 0 | )4/22/21 Ar | nalyzed: 04 | /23/21 |     |       |       |
| Benzene                              | 0.0689 | 0.00100       | mg/kg dry | 0.100       | 0.00410     | 64.8        | 80-120 |     |       | QM-0  |
| Toluene                              | 0.0634 | 0.00100       | "         | 0.100       | 0.0122      | 51.2        | 80-120 |     |       | QM-0  |
| Ethylbenzene                         | 0.0463 | 0.00100       |           | 0.100       | 0.00730     | 39.0        | 80-120 |     |       | QM-0  |
| Xylene (p/m)                         | 0.116  | 0.00200       | "         | 0.200       | 0.0689      | 23.6        | 80-120 |     |       | QM-0  |
| Xylene (o)                           | 0.0471 | 0.00100       |           | 0.100       | 0.0267      | 20.4        | 80-120 |     |       | QM-0  |
| Surrogate: 1,4-Difluorobenzene       | 0.131  |               | "         | 0.120       |             | 109         | 80-120 |     |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.120  |               | "         | 0.120       |             | 99.9        | 80-120 |     |       |       |
| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
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| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### BTEX by 8021B - Quality Control

### Permian Basin Environmental Lab, L.P.

|         |        | Reporting |       | Spike | Source |      | %REC   |     | RPD   |       |
|---------|--------|-----------|-------|-------|--------|------|--------|-----|-------|-------|
| Analyte | Result | Limit     | Units | Level | Result | %REC | Limits | RPD | Limit | Notes |

### Batch P1D2211 - \*\*\* DEFAULT PREP \*\*\*

| Matrix Spike Dup (P1D2211-MSD1) | Sour   | Source: 1D21010-13 |           |       | Prepared: 04/22/21 Analyzed: 04/23/21 |      |        |      |    |       |
|---------------------------------|--------|--------------------|-----------|-------|---------------------------------------|------|--------|------|----|-------|
| Benzene                         | 0.0638 | 0.00100            | mg/kg dry | 0.100 | 0.00410                               | 59.7 | 80-120 | 8.15 | 20 | QM-07 |
| Toluene                         | 0.0582 | 0.00100            | "         | 0.100 | 0.0122                                | 46.0 | 80-120 | 10.7 | 20 | QM-07 |
| Ethylbenzene                    | 0.0443 | 0.00100            | "         | 0.100 | 0.00730                               | 37.0 | 80-120 | 5.29 | 20 | QM-07 |
| Xylene (p/m)                    | 0.111  | 0.00200            | "         | 0.200 | 0.0689                                | 21.0 | 80-120 | 11.6 | 20 | QM-07 |
| Xylene (o)                      | 0.0447 | 0.00100            | "         | 0.100 | 0.0267                                | 18.0 | 80-120 | 12.5 | 20 | QM-07 |
| Surrogate: 4-Bromofluorobenzene | 0.116  |                    | "         | 0.120 |                                       | 97.0 | 80-120 |      |    |       |
| Surrogate: 1,4-Difluorobenzene  | 0.128  |                    | "         | 0.120 |                                       | 106  | 80-120 |      |    |       |

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|------------|---------------------|------------------|----------------------------------|---------------------|
| 8715 Andre | ws Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEX | XAS, 79765          | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

| Analyte                              | Result             | Reporting<br>Limit | Units                         | Spike<br>Level                | Source<br>Result | %REC       | %REC<br>Limits | RPD  | RPD<br>Limit | Notes |
|--------------------------------------|--------------------|--------------------|-------------------------------|-------------------------------|------------------|------------|----------------|------|--------------|-------|
| Batch P1D2203 - *** DEFAULT PREP *** |                    |                    |                               |                               |                  |            |                |      |              |       |
| Blank (P1D2203-BLK1)                 |                    |                    |                               | Prepared &                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | ND                 | 0.1                | %                             |                               |                  |            |                |      |              |       |
| Blank (P1D2203-BLK2)                 |                    |                    |                               | Prepared 8                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | ND                 | 0.1                | %                             |                               |                  |            |                |      |              |       |
| Duplicate (P1D2203-DUP1)             | Sour               | ce: 1D21001-       | 03                            | Prepared &                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | 8.0                | 0.1                | %                             | 8.0                           |                  |            | 0.00           | 20   |              |       |
| Duplicate (P1D2203-DUP2)             | Source: 1D21002-01 |                    | Prepared & Analyzed: 04/22/21 |                               |                  |            |                |      |              |       |
| % Moisture                           | 4.0                | 0.1                | %                             | 4.0                           |                  |            | 0.00           | 20   |              |       |
| Duplicate (P1D2203-DUP3)             | Sour               | ce: 1D21004-       | 04                            | Prepared & Analyzed: 04/22/21 |                  |            |                |      |              |       |
| % Moisture                           | 1.0                | 0.1                | %                             |                               | 1.0              |            |                | 0.00 | 20           |       |
| Duplicate (P1D2203-DUP4)             | Sour               | ce: 1D21006-       | 05                            | Prepared &                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | 1.0                | 0.1                | %                             |                               | 1.0              |            |                | 0.00 | 20           |       |
| Duplicate (P1D2203-DUP5)             | Sour               | ce: 1D21009-       | 05                            | Prepared &                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | 8.0                | 0.1                | %                             |                               | 8.0              |            |                | 0.00 | 20           |       |
| Duplicate (P1D2203-DUP6)             | Sour               | ce: 1D21010-       | 09                            | Prepared &                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | 1.0                | 0.1                | %                             | *                             | 1.0              |            |                | 0.00 | 20           |       |
| Duplicate (P1D2203-DUP7)             | Sour               | ce: 1D21010-       | 24                            | Prepared &                    | Analyzed:        | : 04/22/21 |                |      |              |       |
| % Moisture                           | ND                 | 0.1                | %                             | *                             | ND               |            |                |      | 20           |       |
| Duplicate (P1D2203-DUP8)             | Sour               | ce: 1D21011-       | 06                            | Prepared &                    | Analyzed:        | 04/22/21   |                |      |              |       |
| % Moisture                           | 10.0               | 0.1                | %                             |                               | 10.0             |            |                | 0.00 | 20           |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|---|---------------------|
| 8715 Andrews Hwy              | Project Number: [none]                    |                     |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |                     |

### Permian Basin Environmental Lab, L.P.

| Analyte                              | Result | Reporting<br>Limit | Units     | Spike<br>Level | Source<br>Result | %REC        | %REC<br>Limits | RPD   | RPD<br>Limit | Notes |
|--------------------------------------|--------|--------------------|-----------|----------------|------------------|-------------|----------------|-------|--------------|-------|
| Batch P1D2203 - *** DEFAULT PREP *** |        |                    |           |                |                  |             |                |       |              |       |
| Duplicate (P1D2203-DUP9)             | Sou    | rce: 1D21011       | -21       | Prepared &     | Analyzed:        | 04/22/21    |                |       |              |       |
| % Moisture                           | 6.0    | 0.1                | %         |                | 6.0              |             |                | 0.00  | 20           |       |
| Duplicate (P1D2203-DUPA)             | Sou    | rce: 1D21012       | -10       | Prepared &     | Analyzed:        | 04/22/21    |                |       |              |       |
| % Moisture                           | 15.0   | 0.1                | %         |                | 15.0             |             |                | 0.00  | 20           |       |
| Batch P1D2307 - *** DEFAULT PREP *** |        |                    |           |                |                  |             |                |       |              |       |
| Blank (P1D2307-BLK1)                 |        |                    |           | Prepared &     | Analyzed:        | 04/23/21    |                |       |              |       |
| Chloride                             | ND     | 1.00               | mg/kg wet |                |                  |             |                |       |              |       |
| LCS (P1D2307-BS1)                    |        |                    |           | Prepared &     | Analyzed:        | 04/23/21    |                |       |              |       |
| Chloride                             | 398    | 1.00               | mg/kg wet | 400            |                  | 99.6        | 90-110         |       |              |       |
| LCS Dup (P1D2307-BSD1)               |        |                    |           | Prepared &     | Analyzed:        | 04/23/21    |                |       |              |       |
| Chloride                             | 396    | 1.00               | mg/kg wet | 400            |                  | 99.0        | 90-110         | 0.584 | 20           |       |
| Calibration Check (P1D2307-CCV1)     |        |                    |           | Prepared &     | Analyzed:        | 04/23/21    |                |       |              |       |
| Chloride                             | 19.2   |                    | mg/kg     | 20.0           |                  | 96.0        | 90-110         |       |              |       |
| Calibration Check (P1D2307-CCV2)     |        |                    |           | Prepared: (    | 04/23/21 Ai      | nalyzed: 04 | /26/21         |       |              |       |
| Chloride                             | 20.1   |                    | mg/kg     | 20.0           |                  | 100         | 90-110         |       |              |       |
| Calibration Check (P1D2307-CCV3)     |        |                    |           | Prepared: (    | 04/23/21 Ai      | nalyzed: 04 | /24/21         |       |              |       |
| Chloride                             | 19.7   |                    | mg/kg     | 20.0           |                  | 98.7        | 90-110         |       |              |       |
| Matrix Spike (P1D2307-MS1)           | Sou    | rce: 1D23004       | -01       | Prepared &     | Analyzed:        | 04/23/21    |                |       |              |       |
| Chloride                             | 5200   | 10.6               | mg/kg dry | 1060           | 4330             | 82.0        | 80-120         |       |              |       |

Permian Basin Environmental Lab, L.P.

| A  | merican Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|----|------------------------------|------------------|----------------------------------|---------------------|
| 87 | 715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| 0  | dessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

| Analyte                              | Result | Reporting<br>Limit | Units     | Spike<br>Level | Source<br>Result | %REC        | %REC<br>Limits | RPD   | RPD<br>Limit | Notes |
|--------------------------------------|--------|--------------------|-----------|----------------|------------------|-------------|----------------|-------|--------------|-------|
| Batch P1D2307 - *** DEFAULT PREP *** |        |                    |           |                |                  |             |                |       |              |       |
| Matrix Spike (P1D2307-MS2)           | Sou    | rce: 1D21008       | -02       | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /26/21         |       |              |       |
| Chloride                             | 3480   | 11.1               | mg/kg dry | 1110           | 2690             | 70.8        | 80-120         |       |              | QM-0  |
| Matrix Spike Dup (P1D2307-MSD1)      | Sou    | rce: 1D23004       | -01       | Prepared &     | k Analyzed:      | 04/23/21    |                |       |              |       |
| Chloride                             | 5240   | 10.6               | mg/kg dry | 1060           | 4330             | 86.2        | 80-120         | 0.866 | 20           |       |
| Matrix Spike Dup (P1D2307-MSD2)      | Sou    | rce: 1D21008       | -02       | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /26/21         |       |              |       |
| Chloride                             | 3390   | 11.1               | mg/kg dry | 1110           | 2690             | 62.9        | 80-120         | 2.56  | 20           | QM-0  |
| Batch P1D2308 - *** DEFAULT PREP *** |        |                    |           |                |                  |             |                |       |              |       |
| Blank (P1D2308-BLK1)                 |        |                    |           | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /24/21         |       |              |       |
| Chloride                             | ND     | 1.00               | mg/kg wet |                |                  |             |                |       |              |       |
| LCS (P1D2308-BS1)                    |        |                    |           | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /24/21         |       |              |       |
| Chloride                             | 432    | 1.00               | mg/kg wet | 400            |                  | 108         | 90-110         |       |              |       |
| LCS Dup (P1D2308-BSD1)               |        |                    |           | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /24/21         |       |              |       |
| Chloride                             | 439    | 1.00               | mg/kg wet | 400            |                  | 110         | 90-110         | 1.71  | 20           |       |
| Calibration Check (P1D2308-CCV1)     |        |                    |           | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /24/21         |       |              |       |
| Chloride                             | 20.5   |                    | mg/kg     | 20.0           |                  | 102         | 90-110         |       |              |       |
| Calibration Check (P1D2308-CCV2)     |        |                    |           | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /26/21         |       |              |       |
| Chloride                             | 19.7   |                    | mg/kg     | 20.0           |                  | 98.3        | 90-110         |       |              |       |
| Calibration Check (P1D2308-CCV3)     |        |                    |           | Prepared: (    | 04/23/21 A       | nalyzed: 04 | /26/21         |       |              |       |
| Chloride                             | 21.4   |                    | mg/kg     | 20.0           |                  | 107         | 90-110         |       |              |       |

Permian Basin Environmental Lab, L.P.

| Am  | erican Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
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| 871 | 5 Andrews Hwy               | Project Number:  | [none]                           |                     |
| Ode | essa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting   |           | Spike       | Source      |             | %REC   |       | RPD   |       |
|--------------------------------------|--------|-------------|-----------|-------------|-------------|-------------|--------|-------|-------|-------|
| Analyte                              | Result | Limit       | Units     | Level       | Result      | %REC        | Limits | RPD   | Limit | Notes |
| Batch P1D2308 - *** DEFAULT PREP *** |        |             |           |             |             |             |        |       |       |       |
| Matrix Spike (P1D2308-MS1)           | Sour   | ce: 1D21010 | -07       | Prepared: ( | 04/23/21 Ai | nalyzed: 04 | /25/21 |       |       |       |
| Chloride                             | 498    | 1.01        | mg/kg dry | 505         | 2.72        | 98.0        | 80-120 |       |       |       |
| Matrix Spike (P1D2308-MS2)           | Sour   | ce: 1D21010 | -17       | Prepared: ( | 04/23/21 At | nalyzed: 04 | /26/21 |       |       |       |
| Chloride                             | 483    | 1.01        | mg/kg dry | 505         | ND          | 95.5        | 80-120 |       |       |       |
| Matrix Spike Dup (P1D2308-MSD1)      | Sour   | ce: 1D21010 | -07       | Prepared: ( | 04/23/21 Ai | nalyzed: 04 | /25/21 |       |       |       |
| Chloride                             | 476    | 1.01        | mg/kg dry | 505         | 2.72        | 93.7        | 80-120 | 4.40  | 20    |       |
| Matrix Spike Dup (P1D2308-MSD2)      | Sour   | ce: 1D21010 | -17       | Prepared: ( | 04/23/21 Ai | nalyzed: 04 | /26/21 |       |       |       |
| Chloride                             | 491    | 1.01        | mg/kg dry | 505         | ND          | 97.2        | 80-120 | 1.73  | 20    |       |
| Batch P1D2605 - *** DEFAULT PREP *** |        |             |           |             |             |             |        |       |       |       |
| Blank (P1D2605-BLK1)                 |        |             |           | Prepared &  | & Analyzed: | 04/26/21    |        |       |       |       |
| Chloride                             | ND     | 1.00        | mg/kg wet |             |             |             |        |       |       |       |
| LCS (P1D2605-BS1)                    |        |             |           | Prepared 8  | & Analyzed: | 04/26/21    |        |       |       |       |
| Chloride                             | 393    | 1.00        | mg/kg wet | 400         |             | 98.4        | 90-110 |       |       |       |
| LCS Dup (P1D2605-BSD1)               |        |             |           | Prepared &  | k Analyzed: | 04/26/21    |        |       |       |       |
| Chloride                             | 395    | 1.00        | mg/kg wet | 400         |             | 98.8        | 90-110 | 0.401 | 20    |       |
| Calibration Check (P1D2605-CCV1)     |        |             |           | Prepared 8  | k Analyzed: | 04/26/21    |        |       |       |       |
| Chloride                             | 19.2   |             | mg/kg     | 20.0        |             | 96.0        | 90-110 |       |       |       |
| Calibration Check (P1D2605-CCV2)     |        |             |           | Prepared 8  | & Analyzed: | 04/26/21    |        |       |       |       |
| Chloride                             | 19.0   |             | mg/kg     | 20.0        |             | 95.1        | 90-110 |       |       |       |

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
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| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting   |           | Spike       | Source      |             | %REC   |      | RPD   |       |
|--------------------------------------|--------|-------------|-----------|-------------|-------------|-------------|--------|------|-------|-------|
| Analyte                              | Result | Limit       | Units     | Level       | Result      | %REC        | Limits | RPD  | Limit | Notes |
| Batch P1D2605 - *** DEFAULT PREP *** |        |             |           |             |             |             |        |      |       |       |
| Calibration Check (P1D2605-CCV3)     |        |             |           | Prepared: ( | 04/26/21 Ai | nalyzed: 04 | /27/21 |      |       |       |
| Chloride                             | 19.4   |             | mg/kg     | 20.0        |             | 97.2        | 90-110 |      |       |       |
| Matrix Spike (P1D2605-MS1)           | Sour   | ce: 1D23006 | -01       | Prepared &  | Analyzed:   | 04/26/21    |        |      |       |       |
| Chloride                             | 487    | 1.06        | mg/kg dry | 532         | 16.1        | 88.5        | 80-120 |      |       |       |
| Matrix Spike (P1D2605-MS2)           | Sour   | ce: 1D21011 | -13       | Prepared &  | Analyzed:   | 04/26/21    |        |      |       |       |
| Chloride                             | 624    | 1.11        | mg/kg dry | 556         | 76.3        | 98.6        | 80-120 |      |       |       |
| Matrix Spike Dup (P1D2605-MSD1)      | Sour   | ce: 1D23006 | -01       | Prepared &  | Analyzed:   | 04/26/21    |        |      |       |       |
| Chloride                             | 515    | 1.06        | mg/kg dry | 532         | 16.1        | 93.8        | 80-120 | 5.67 | 20    |       |
| Matrix Spike Dup (P1D2605-MSD2)      | Sour   | ce: 1D21011 | -13       | Prepared &  | Analyzed:   | 04/26/21    |        |      |       |       |
| Chloride                             | 631    | 1.11        | mg/kg dry | 556         | 76.3        | 99.9        | 80-120 | 1.17 | 20    |       |

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

| Analyte                          | Result | Reporting<br>Limit | Units     | Spike<br>Level | Source<br>Result | %REC     | %REC<br>Limits | RPD   | RPD<br>Limit | Notes  |
|----------------------------------|--------|--------------------|-----------|----------------|------------------|----------|----------------|-------|--------------|--------|
| Analyte                          | Kesuit | Liint              | Units     | Level          | Kesuit           | 70KEC    | Linnts         | KFD   | Liiiit       | INDICS |
| Batch P1D2207 - TX 1005          |        |                    |           |                |                  |          |                |       |              |        |
| Blank (P1D2207-BLK1)             |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |        |
| C6-C12                           | ND     | 25.0               | mg/kg wet |                |                  |          |                |       |              |        |
| >C12-C28                         | ND     | 25.0               | "         |                |                  |          |                |       |              |        |
| >C28-C35                         | ND     | 25.0               | "         |                |                  |          |                |       |              |        |
| Surrogate: 1-Chlorooctane        | 110    |                    | "         | 100            |                  | 110      | 70-130         |       |              |        |
| Surrogate: o-Terphenyl           | 60.8   |                    | "         | 50.0           |                  | 122      | 70-130         |       |              |        |
| LCS (P1D2207-BS1)                |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |        |
| C6-C12                           | 1080   | 25.0               | mg/kg wet | 1000           |                  | 108      | 75-125         |       |              |        |
| >C12-C28                         | 1120   | 25.0               | "         | 1000           |                  | 112      | 75-125         |       |              |        |
| Surrogate: 1-Chlorooctane        | 115    |                    | "         | 100            |                  | 115      | 70-130         |       |              |        |
| Surrogate: o-Terphenyl           | 64.7   |                    | "         | 50.0           |                  | 129      | 70-130         |       |              |        |
| LCS Dup (P1D2207-BSD1)           |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |        |
| C6-C12                           | 1080   | 25.0               | mg/kg wet | 1000           |                  | 108      | 75-125         | 0.384 | 20           |        |
| >C12-C28                         | 1130   | 25.0               | "         | 1000           |                  | 113      | 75-125         | 0.997 | 20           |        |
| Surrogate: 1-Chlorooctane        | 117    |                    | "         | 100            |                  | 117      | 70-130         |       |              |        |
| Surrogate: o-Terphenyl           | 62.7   |                    | "         | 50.0           |                  | 125      | 70-130         |       |              |        |
| Calibration Check (P1D2207-CCV1) |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |        |
| C6-C12                           | 522    | 25.0               | mg/kg wet | 500            |                  | 104      | 85-115         |       |              |        |
| >C12-C28                         | 542    | 25.0               | "         | 500            |                  | 108      | 85-115         |       |              |        |
| Surrogate: 1-Chlorooctane        | 116    |                    | "         | 100            |                  | 116      | 70-130         |       |              |        |
| Surrogate: o-Terphenyl           | 64.3   |                    | "         | 50.0           |                  | 129      | 70-130         |       |              |        |
| Calibration Check (P1D2207-CCV2) |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |        |
| C6-C12                           | 505    | 25.0               | mg/kg wet | 500            |                  | 101      | 85-115         |       |              |        |
| >C12-C28                         | 523    | 25.0               | "         | 500            |                  | 105      | 85-115         |       |              |        |
| Surrogate: 1-Chlorooctane        | 112    |                    | "         | 100            |                  | 112      | 70-130         |       |              |        |
| Surrogate: o-Terphenyl           | 61.6   |                    | "         | 50.0           |                  | 123      | 70-130         |       |              |        |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

| Analyte                         | Result | Reporting<br>Limit | Units     | Spike<br>Level | Source<br>Result | %REC     | %REC<br>Limits | RPD   | RPD<br>Limit | Notes |
|---------------------------------|--------|--------------------|-----------|----------------|------------------|----------|----------------|-------|--------------|-------|
| Batch P1D2207 - TX 1005         |        |                    |           |                |                  |          |                |       |              |       |
| Matrix Spike (P1D2207-MS1)      | Sourc  | e: 1D21010         | )-04      | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |       |
| C6-C12                          | 1080   | 25.3               | mg/kg dry | 1010           | ND               | 107      | 75-125         |       |              |       |
| >C12-C28                        | 1130   | 25.3               | "         | 1010           | 20.4             | 110      | 75-125         |       |              |       |
| Surrogate: 1-Chlorooctane       | 92.4   |                    | "         | 101            |                  | 91.4     | 70-130         |       |              |       |
| Surrogate: o-Terphenyl          | 48.8   |                    | "         | 50.5           |                  | 96.7     | 70-130         |       |              |       |
| Matrix Spike Dup (P1D2207-MSD1) | Sourc  | e: 1D21010         | -04       | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |       |
| C6-C12                          | 1070   | 25.3               | mg/kg dry | 1010           | ND               | 106      | 75-125         | 0.887 | 20           |       |
| >C12-C28                        | 1110   | 25.3               | "         | 1010           | 20.4             | 108      | 75-125         | 1.97  | 20           |       |
| Surrogate: 1-Chlorooctane       | 91.5   |                    | "         | 101            |                  | 90.6     | 70-130         |       |              |       |
| Surrogate: o-Terphenyl          | 54.2   |                    | "         | 50.5           |                  | 107      | 70-130         |       |              |       |
| Batch P1D2208 - TX 1005         |        |                    |           |                |                  |          |                |       |              |       |
| Blank (P1D2208-BLK1)            |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |       |
| C6-C12                          | ND     | 25.0               | mg/kg wet |                |                  |          |                |       |              |       |
| >C12-C28                        | ND     | 25.0               | "         |                |                  |          |                |       |              |       |
| >C28-C35                        | ND     | 25.0               | "         |                |                  |          |                |       |              |       |
| Surrogate: 1-Chlorooctane       | 116    |                    | "         | 100            |                  | 116      | 70-130         |       |              |       |
| Surrogate: o-Terphenyl          | 63.1   |                    | "         | 50.0           |                  | 126      | 70-130         |       |              |       |
| LCS (P1D2208-BS1)               |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |       |
| C6-C12                          | 1020   | 25.0               | mg/kg wet | 1000           |                  | 102      | 75-125         |       |              |       |
| >C12-C28                        | 1010   | 25.0               | "         | 1000           |                  | 101      | 75-125         |       |              |       |
| Surrogate: 1-Chlorooctane       | 120    |                    | "         | 100            |                  | 120      | 70-130         |       |              |       |
| Surrogate: o-Terphenyl          | 64.8   |                    | "         | 50.0           |                  | 130      | 70-130         |       |              |       |
| LCS Dup (P1D2208-BSD1)          |        |                    |           | Prepared &     | Analyzed:        | 04/22/21 |                |       |              |       |
| C6-C12                          | 995    | 25.0               | mg/kg wet | 1000           |                  | 99.5     | 75-125         | 2.19  | 20           |       |
| >C12-C28                        | 999    | 25.0               | "         | 1000           |                  | 99.9     | 75-125         | 1.03  | 20           |       |
| Surrogate: 1-Chlorooctane       | 120    |                    | "         | 100            |                  | 120      | 70-130         |       |              |       |
| Surrogate: o-Terphenyl          | 64.0   |                    | "         | 50.0           |                  | 128      | 70-130         |       |              |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

|                                  |        | Reporting   |           | Spike       | Source     |             | %REC   |       | RPD   |       |
|----------------------------------|--------|-------------|-----------|-------------|------------|-------------|--------|-------|-------|-------|
| Analyte                          | Result | Limit       | Units     | Level       | Result     | %REC        | Limits | RPD   | Limit | Notes |
| Batch P1D2208 - TX 1005          |        |             |           |             |            |             |        |       |       |       |
| Calibration Check (P1D2208-CCV1) |        |             |           | Prepared &  | a Analyzed | : 04/22/21  |        |       |       |       |
| C6-C12                           | 479    | 25.0        | mg/kg wet | 500         |            | 95.8        | 85-115 |       |       |       |
| >C12-C28                         | 491    | 25.0        | "         | 500         |            | 98.1        | 85-115 |       |       |       |
| Surrogate: 1-Chlorooctane        | 119    |             | "         | 100         |            | 119         | 70-130 |       |       |       |
| Surrogate: o-Terphenyl           | 63.4   |             | "         | 50.0        |            | 127         | 70-130 |       |       |       |
| Calibration Check (P1D2208-CCV2) |        |             |           | Prepared &  | k Analyzed | : 04/22/21  |        |       |       |       |
| C6-C12                           | 481    | 25.0        | mg/kg wet | 500         |            | 96.2        | 85-115 |       |       |       |
| >C12-C28                         | 470    | 25.0        | "         | 500         |            | 94.0        | 85-115 |       |       |       |
| Surrogate: 1-Chlorooctane        | 120    |             | "         | 100         |            | 120         | 70-130 |       |       |       |
| Surrogate: o-Terphenyl           | 64.8   |             | "         | 50.0        |            | 130         | 70-130 |       |       |       |
| Calibration Check (P1D2208-CCV3) |        |             |           | Prepared: ( | 04/22/21 A | nalyzed: 04 | /23/21 |       |       |       |
| C6-C12                           | 444    | 25.0        | mg/kg wet | 500         |            | 88.9        | 85-115 |       |       |       |
| >C12-C28                         | 473    | 25.0        | "         | 500         |            | 94.7        | 85-115 |       |       |       |
| Surrogate: 1-Chlorooctane        | 128    |             | "         | 100         |            | 128         | 70-130 |       |       |       |
| Surrogate: o-Terphenyl           | 62.4   |             | "         | 50.0        |            | 125         | 70-130 |       |       |       |
| Matrix Spike (P1D2208-MS1)       | Sour   | ce: 1D2101( | )-24      | Prepared: ( | )4/22/21 A | nalyzed: 04 | /23/21 |       |       |       |
| C6-C12                           | 1070   | 25.0        | mg/kg dry | 1000        | 10.8       | 106         | 75-125 |       |       |       |
| >C12-C28                         | 1080   | 25.0        | "         | 1000        | 12.3       | 106         | 75-125 |       |       |       |
| Surrogate: 1-Chlorooctane        | 98.0   |             | "         | 100         |            | 98.0        | 70-130 |       |       |       |
| Surrogate: o-Terphenyl           | 59.0   |             | "         | 50.0        |            | 118         | 70-130 |       |       |       |
| Matrix Spike Dup (P1D2208-MSD1)  | Sour   | ce: 1D2101( | )-24      | Prepared: ( | 04/22/21 A | nalyzed: 04 | /23/21 |       |       |       |
| C6-C12                           | 1070   | 25.0        | mg/kg dry | 1000        | 10.8       | 106         | 75-125 | 0.435 | 20    |       |
| >C12-C28                         | 1090   | 25.0        | "         | 1000        | 12.3       | 108         | 75-125 | 1.22  | 20    |       |
| Surrogate: 1-Chlorooctane        | 98.2   |             | "         | 100         |            | 98.2        | 70-130 |       |       |       |
| Surrogate: o-Terphenyl           | 52.9   |             | "         | 50.0        |            | 106         | 70-130 |       |       |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

| Analyte                          | Result | Reporting<br>Limit | Units     | Spike<br>Level | Source<br>Result | %REC        | %REC<br>Limits | RPD   | RPD<br>Limit | Notes |
|----------------------------------|--------|--------------------|-----------|----------------|------------------|-------------|----------------|-------|--------------|-------|
| Batch P1D2210 - TX 1005          |        |                    |           |                |                  |             |                |       |              |       |
| Blank (P1D2210-BLK1)             |        |                    |           | Prepared: (    | )4/22/21 Aı      | nalyzed: 04 | /23/21         |       |              |       |
| C6-C12                           | ND     | 25.0               | mg/kg wet |                |                  |             |                |       |              |       |
| >C12-C28                         | ND     | 25.0               | "         |                |                  |             |                |       |              |       |
| >C28-C35                         | ND     | 25.0               | "         |                |                  |             |                |       |              |       |
| Surrogate: 1-Chlorooctane        | 112    |                    | "         | 100            |                  | 112         | 70-130         |       |              |       |
| Surrogate: o-Terphenyl           | 61.9   |                    | "         | 50.0           |                  | 124         | 70-130         |       |              |       |
| LCS (P1D2210-BS1)                |        |                    |           | Prepared: (    | )4/22/21 Ai      | nalyzed: 04 | /23/21         |       |              |       |
| C6-C12                           | 1000   | 25.0               | mg/kg wet | 1000           |                  | 100         | 75-125         |       |              |       |
| >C12-C28                         | 986    | 25.0               | "         | 1000           |                  | 98.6        | 75-125         |       |              |       |
| Surrogate: 1-Chlorooctane        | 117    |                    | "         | 100            |                  | 117         | 70-130         |       |              |       |
| Surrogate: o-Terphenyl           | 62.6   |                    | "         | 50.0           |                  | 125         | 70-130         |       |              |       |
| LCS Dup (P1D2210-BSD1)           |        |                    |           | Prepared: (    | )4/22/21 Aı      | nalyzed: 04 | /23/21         |       |              |       |
| C6-C12                           | 992    | 25.0               | mg/kg wet | 1000           |                  | 99.2        | 75-125         | 0.820 | 20           |       |
| >C12-C28                         | 992    | 25.0               | "         | 1000           |                  | 99.2        | 75-125         | 0.636 | 20           |       |
| Surrogate: 1-Chlorooctane        | 117    |                    | "         | 100            |                  | 117         | 70-130         |       |              |       |
| Surrogate: o-Terphenyl           | 63.4   |                    | "         | 50.0           |                  | 127         | 70-130         |       |              |       |
| Calibration Check (P1D2210-CCV1) |        |                    |           | Prepared: (    | )4/22/21 Aı      | nalyzed: 04 | /23/21         |       |              |       |
| C6-C12                           | 467    | 25.0               | mg/kg wet | 500            |                  | 93.5        | 85-115         |       |              |       |
| >C12-C28                         | 472    | 25.0               | "         | 500            |                  | 94.3        | 85-115         |       |              |       |
| Surrogate: 1-Chlorooctane        | 115    |                    | "         | 100            |                  | 115         | 70-130         |       |              |       |
| Surrogate: o-Terphenyl           | 62.9   |                    | "         | 50.0           |                  | 126         | 70-130         |       |              |       |
| Calibration Check (P1D2210-CCV2) |        |                    |           | Prepared: (    | )4/22/21 Aı      | nalyzed: 04 | /23/21         |       |              |       |
| C6-C12                           | 441    | 25.0               | mg/kg wet | 500            |                  | 88.2        | 85-115         |       |              |       |
| >C12-C28                         | 444    | 25.0               | "         | 500            |                  | 88.7        | 85-115         |       |              |       |
| Surrogate: 1-Chlorooctane        | 130    |                    | "         | 100            |                  | 130         | 70-130         |       |              |       |
| Surrogate: o-Terphenyl           | 61.9   |                    | "         | 50.0           |                  | 124         | 70-130         |       |              |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

### Permian Basin Environmental Lab, L.P.

|                                 |        | Reporting   |           | Spike       | Source     |             | %REC   |      | RPD   |       |
|---------------------------------|--------|-------------|-----------|-------------|------------|-------------|--------|------|-------|-------|
| Analyte                         | Result | Limit       | Units     | Level       | Result     | %REC        | Limits | RPD  | Limit | Notes |
| Batch P1D2210 - TX 1005         |        |             |           |             |            |             |        |      |       |       |
| Matrix Spike (P1D2210-MS1)      | Sour   | ce: 1D22003 | 8-01      | Prepared: ( | )4/22/21 A | nalyzed: 04 | /25/21 |      |       |       |
| C6-C12                          | 1150   | 27.8        | mg/kg dry | 1110        | ND         | 103         | 75-125 |      |       |       |
| >C12-C28                        | 1140   | 27.8        | "         | 1110        | 162        | 88.0        | 75-125 |      |       |       |
| Surrogate: 1-Chlorooctane       | 114    |             | "         | 111         |            | 103         | 70-130 |      |       |       |
| Surrogate: o-Terphenyl          | 57.3   |             | "         | 55.6        |            | 103         | 70-130 |      |       |       |
| Matrix Spike Dup (P1D2210-MSD1) | Sour   | ce: 1D22003 | 3-01      | Prepared: ( | )4/22/21 A | nalyzed: 04 | /25/21 |      |       |       |
| C6-C12                          | 1110   | 27.8        | mg/kg dry | 1110        | ND         | 99.8        | 75-125 | 3.42 | 20    |       |
| >C12-C28                        | 1120   | 27.8        | "         | 1110        | 162        | 86.1        | 75-125 | 2.28 | 20    |       |
| Surrogate: 1-Chlorooctane       | 142    |             | "         | 111         |            | 128         | 70-130 |      |       |       |
| Surrogate: o-Terphenyl          | 64.4   |             | "         | 55.6        |            | 116         | 70-130 |      |       |       |

Fax: (432) 363-0198

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 | Project:         |
|-------------------------------|---|------------------|
| 8715 Andrews Hwy              | Project Number: [none]                    | Project Number:  |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          | Project Manager: |

### **Notes and Definitions**

| ROI   | Received on Ice  |
|-------|--|
| QM-07 | The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.   |
| QM-05 | The spike recovery was outside acceptance limits for the MS and/or MSD due to matrix interference. The LCS and/or LCSD were within acceptance limits showing that the laboratory is in control and the data is acceptable. |
| BULK  | Samples received in Bulk soil containers   |
| DET   | Analyte DETECTED   |
| ND    | Analyte NOT DETECTED at or above the reporting limit   |
| NR    | Not Reported   |
| dry   | Sample results reported on a dry weight basis  |
| RPD   | Relative Percent Difference  |
| LCS   | Laboratory Control Spike   |
| MS    | Matrix Spike   |
| Dup   | Duplicate  |

Report Approved By:

4/30/2021

Brent Barron, Laboratory Director/Technical Director

This material is intended only for the use of the individual (s) or entity to whom it is addressed, and may contain information that is privileged and confidential.

un Barron

If you have received this material in error, please notify us immediately at 432-686-7235.

Permian Basin Environmental Lab, L.P.

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Permian Basin Environmental Lab.

1400 Rankin HWY Midland, TX 79701 432-686-7235

Date:

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 | Fax: (432) 363-0198 |
|-------------------------------|------------------|----------------------------------|---------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |                     |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |                     |

| eived l               | by OCI  | D: 8/1  | 1/202  | 1 2:                 | 09:0   | 9 P     | M        |        |              |          |           |        |          | <u></u>                                       |            |                |                    |                |                  |                   |                               | Page 86 o  |
|-----------------------|---|---|--|----------------------|--------|---------|----------|--------|--------------|----------|-----------|--------|----------|---|------------|----------------|--------------------|----------------|------------------|-------------------|-------------------------------|--|
| Relinquished by:      | Relinquished by   | Relinquished  |  |                      | 9 1    | 8 1     | オキ       | 6      | 3            | £        | 3         | 2 5    | 12       | LAB # (lab use only)                          | ORDER #:   | (lab use only) |                    | _              | ~                | 0                 | 0                             |  |
| ed by:                | ed by:  | , yoh   | Sand   | Bollow               | Bottom | Battens | Bathom   | Bottom | Bottom       | Bottom   | Bottom    | Bottom | Bottom   |   |            | ίζ,            | Sampler Signature: | Telephone No:  | City/State/Zip:  | Company Address:  | Company Name                  | BIBILA<br>Project Manager  |
|                       | - 6.4<br>- 1.11   | X   |  | W Ha                 | Halo   | Ho      | F        |        |              |          |           | Hole   | Hole     |   | D21010     |                | Signatu            | le No:         | 9/Zip:           | / Addre           | / Name                        | I  |
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| -                     |   | 4.  | ð  | 10,                  | m      | ER      | EB       | 6      | 6 EB         | -        | E.        | EB     | ED,      |   |            |                | r                  | 557-9868/43    | X 7976           | ews H             | Safety                        | ch Ch  |
| Date                  | Date  | 1-21-21   | 土  | EB                   | , BE   | P       | 0        | EB)    | Ø,           |          | ľ         | P      | Γ        |   |            | 1              | E                  | 2-552-7        | Сй               | NY.               | American Safety Services Inc. | IAIN OI  |
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| (                     | Time  | ST III  | 15i  | 4                    | -      | -       |          |        | 1.11         |          |           | -      | 6"       | Ending Depth                                  |            |                |                    |                |                  |                   |                               | ODY  |
| A Heceive             | Received by:  | Heceived by   | D  | E                    |        |         |          |        |              |          |           |        | 4-20-2   | Date Sampled                                  |            |                |                    |                |                  |                   |                               | RECO   |
| UM                    | d by: c   |   | ALC:   |                      |        |         |          |        |              |          |           |        | 2        | Date Gampied                                  |            |                |                    |                |                  |                   |                               | 9D AN  |
| Mun Oldne             |   | avel I  | americanstaty.                                       | 1204                 | 8021   | 1207    | 1206     | 1205   | 1204         | 1203     | 1202      | 1201   | 1200     | Time Sampled                                  |            |                | . e-mail:          | Fax No:        |                  |                   |                               | CHAIN OF CUSTODY RECORD AND ANALYSIS REQUEST<br>Permian Bas<br>10014 S. Co<br>Midland, Te    |
|                       |   | Delan   | the state  |                      |        |         |          |        |              |          |           |        |          | Field Filtered                                |            |                |                    | 1              |                  | -                 |                               | S REQUEST<br>Permian Basin Environmenta<br>10014 S. County Road 1213<br>Midland, Texas 79706 |
|                       |   | 2   | E.   |                      | -      |         |          |        |              | F        | -         | =      | E        | Total #. of Containers                        | +          |                | tfranklin@ame      |                | 3                |                   |                               | QUE<br>11ian<br>4 S.<br>and,   |
|                       | 7   | 1   | \$   | F                    | -      | -       |          | -      | -            |          | F         | F      | ×        | HNO <sub>3</sub>                              | Pre        |                | klin               | . ::::         | 1                |                   |                               | Bas<br>Cor<br>Tey  |
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|                       |   |   | - 1  |                      | +      | +       |          | +      | -            | -        | ⊢         | -      | -        | H <sub>2</sub> SO <sub>4</sub>                | -tilon     |                |                    |                |                  |                   |                               | nvironr<br>/ Road<br>79706   |
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| 2                     |   | 12  |  |                      | 1.2    | 1       | 1        | 1192   | $\vdash$     |          |           | 1      | $\vdash$ | Other ( Specify)                              | - 0        |                | net                |                |                  | ÷                 |                               | , ab   |
| Clare                 | Date  | 121/2   |  |                      |        | 1       |          |        | - 11<br>- 11 | 1        | $\square$ | 1.1    |          | DW=Drinking Water SL=Sludge                   |            |                |                    |                |                  | 1.5               |                               | , <u>,</u>   |
|                       |   | >   |  | F                    | +-     | +-      | +        | ┢──    | -            | -        | ┝         | +      | 0        | GW = Groundwater S=Soll/Solid                 | Matrix     |                |                    | Rep            |                  |                   |                               | _  |
| 23                    |   | - T   |  | L                    |        | 1       |          |        |              | <u> </u> |           |        |          | NP=Non-Potable Specify Othe                   | r ×        |                |                    | f              |                  | Pr                |                               | Proj   |
| 11:20                 | Time  | 120   |  | 4                    | -      | 1       | $\vdash$ |        |              |          |           | =      | 1        | TPH: 418.1 8015M                              | 8015       |                | 3.                 | Report Format: |                  | Project Loc:      | Pro                           | Project Name:  |
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| diu                   |   | abe   | Joc  | ab                   | -      | -       | -        |        |              | _        |           | -      | -        | Cations (Ca, Mg, Na, K)                       |            |                |                    |                | ,#               | ,ñ                | ,#                            | ē  |
| sted                  | nple Hand I<br>by Sampler<br>by Counter?  | ody<br>ody  | ple<br>s Fr  | orat                 | +      | 1       | -        | -      | 1            | -        |           | -      | 1        | Anions (Cl, SO4, Alkalinity)                  |            | TCLP:          |                    |                |                  | 6                 |                               | Ewerg  |
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| Adjusted: 41.9 °C Fa  | nple Hand Delivered<br>by Sampler/Client Rep. ?<br>by Couner? UPS<br>by Couner? UPS | s)<br>ntair<br>pler(  | Sample Containers Intact?<br>VOCs Free of Headspace? | Laboratory Comments: | -      | -       | -        | -      | -            |          | -         | -      | -        | Semivolatiles                                 | 0000       |                | FI-                | _              |                  | 2                 |                               | 132-   |
| °C Factor             | ្ដុំ  | Labels on container(s)<br>Custody seals on container(s)<br>Custody seals on cooler(s) | e?   | Y                    | -      | 1       | -        | -      | -            | -        | -         | F      | K        | BTEX 80218/5030 or BTEX                       | 8260       | 1              | 1                  |                |                  | X                 |                               | Phone: 432-686-7235  |
| ctor                  | 물   | 3   |  | -                    | -      | -       | +        | -      | -            | -        | -         | 1      | -        | RCI   | 1.11       |                | 1.54               | TRRP           |                  | 1                 |                               | 5  |
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| ime            | UT I  |  |   | $\square$   |   |  | t  | 1  | $\top$   |  |  | Ending Depth  | 1   |   |   |   |   |   | ТОВ  |
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|                | 3   |  |   |   | 4   |  | -  | +  | -  | E  | ~  | Total #. of Containers                                |   | ttra  |   |   |   |   | REQUEST<br>Permian Basin Environmental Lab, LP<br>10014 S. County Road 1213<br>Midland, Texas 79706  |
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|                | 1.11  | i 55   | -   | $\left  \right $  |   | _  |  | -  | -  | -  |  |   | eserva  | 1@a   | e en  |   | 1   |   | r<br>sin E<br>bunty  |
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Reinquished by:     Date     Time     Received by:     Date     Time     Received by:     Date     Time     Sample Containers intact?       Reinquished by:     Date     Time     Received by:     Date     Time     Sample Hand Delivered by:     Date     Time     Sample Hand Delivered by:       VCCs Free of Headspace?     Date     Time     Received by:     Date     Time     Sample Hand Delivered by:       VCs Free of Headspace?     Date     Time     Received by:     Date     Time     Sample Hand Delivered by:       VCs Free of Headspace?     Date     Time     Sample Hand Delivered by:     Date     Time     Sample Hand Delivered by: | NFE       NFE       Laboratory Comments         Special Instructions:       Date       Time       Received by:       Date       Time       Received by:       Laboratory Containers litlact?         NMM       Date       Time       Received by:       Date       Time       Received by:       Date       Time       Sample Containers litlact?         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Projection:         Call         Point or         Point</td><td>Company Name         American Salary Services Inc.         Project ac:<br/>Company Address:         Project ac:<br/>Co</td></td<> | Telephone No:     Agent Format:     Convertige       Sampler Signature:     Intelling americanadiev.net     email:     Intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     intelling americanadiev.net     intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     intelling americanadiev.net     intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     intelling americanadiev.net     intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     intelling americanadiev.net     intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     intelling americanadiev.net     intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     intelling americanadiev.net     intelling americanadiev.net       (no. see only)     Intelling americanadiev.net     < | Cly/State/2p:       Outsean TX 7976       Fix No:       Page 1       Page 2       Page 2 | Company Address         PTIS Multives Hw.         Projection:         Call         Point or         Point | Company Name         American Salary Services Inc.         Project ac:<br>Company Address:         Project ac:<br>Co   |

PERMIAN BASIN ENVIRONMENTAL LAB, LP 1400 Rankin Hwy Midland, TX 79701



# Analytical Report Rev. 1

## **Prepared for:**

Thomas Franklin American Safety Services, Inc 8715 Andrews Hwy Odessa, TEXAS 79765

Project: Energy Transfer - Triste Draw 30 Project Number: [none] Location: Lea County, NM

Lab Order Number: 1F11001



**Current Certification** 

Report Date: 06/29/21

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
|-------------------------------|---|
| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### ANALYTICAL REPORT FOR SAMPLES

| Sample ID                     | Laboratory ID | Matrix | Date Sampled   | Date Received    |
|-------------------------------|---------------|--------|----------------|------------------|
| Bottom Hole 6 (7' EB) @ 0-6"  | 1F11001-01    | Soil   | 06/10/21 12:00 | 06-11-2021 09:30 |
| Bottom Hole 7 (7' EB) @ 0-6"  | 1F11001-02    | Soil   | 06/10/21 12:02 | 06-11-2021 09:30 |
| Bottom Hole 10 (7' EB) @ 0-6" | 1F11001-03    | Soil   | 06/10/21 12:04 | 06-11-2021 09:30 |
| Bottom Hole 11 (7' EB) @ 0-6" | 1F11001-04    | Soil   | 06/10/21 12:06 | 06-11-2021 09:30 |
| Bottom Hole 13 (7' EB) @ 0-6" | 1F11001-05    | Soil   | 06/10/21 12:08 | 06-11-2021 09:30 |
| Bottom Hole 16 (7' EB) @ 0-6" | 1F11001-06    | Soil   | 06/10/21 12:10 | 06-11-2021 09:30 |
| Side Wall 9                   | 1F11001-07    | Soil   | 06/10/21 12:12 | 06-11-2021 09:30 |

Per Client request on 6-21-21 sample 1F11001-01 was reran for Chloride confirmation. The result was aprreciably different and has been updated in the revised report contained below. Non Conformance SYS062921SG01 has been initiated to investigate the root cause of this issue.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
|-------------------------------|---|
| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### Bottom Hole 6 (7' EB) @ 0-6''

1F11001-01 (Soil)

|                                       | Limi         | t Repo  | orting    |           |                |                |                |            |      |
|---------------------------------------|--------------|---------|-----------|-----------|----------------|----------------|----------------|------------|------|
| Analyte                               | Result       |         | Units     | Dilution  | Batch          | Prepared       | Analyzed       | Method     | Note |
|                                       |              | Р       | ermian B  | asin Envi | ronmental L    | ab, L.P.       |                |            |      |
| Organics by GC                        |              |         |           |           |                |                |                |            |      |
| Benzene                               | ND           | 0.00100 | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| Toluene                               | ND           | 0.00100 | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| Ethylbenzene                          | ND           | 0.00100 | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| Xylene (p/m)                          | ND           | 0.00200 | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| Xylene (o)                            | ND           | 0.00100 | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| Surrogate: 4-Bromofluorobenzene       | ç            | 0.1 %   | 75-125    |           | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| Surrogate: 1,4-Difluorobenzene        | 9            | 94.7 %  | 75-125    |           | P1F1108        | 06/11/21 13:18 | 06/11/21 16:33 | EPA 8021B  |      |
| General Chemistry Parameters by 1     | EPA / Standa | ard Met | hods      |           |                |                |                |            |      |
| Chloride                              | 4.22         | 1.01    | mg/kg dry | 1         | P1F1107        | 06/11/21 12:55 | 06/11/21 17:10 | EPA 300.0  |      |
| % Moisture                            | 1.0          | 0.1     | %         | 1         | P1F1404        | 06/14/21 08:35 | 06/14/21 08:37 | ASTM D2216 |      |
| Total Petroleum Hydrocarbons C6-      | C35 by EPA   | Method  | 8015M     |           |                |                |                |            |      |
| C6-C12                                | ND           | 25.3    | mg/kg dry | 1         | P1F1111        | 06/11/21 12:00 | 06/11/21 18:33 | TPH 8015M  |      |
| >C12-C28                              | 45.1         | 25.3    | mg/kg dry | 1         | P1F1111        | 06/11/21 12:00 | 06/11/21 18:33 | TPH 8015M  |      |
| >C28-C35                              | ND           | 25.3    | mg/kg dry | 1         | P1F1111        | 06/11/21 12:00 | 06/11/21 18:33 | TPH 8015M  |      |
| Surrogate: 1-Chlorooctane             | 9            | 91.6 %  | 70-130    |           | P1F1111        | 06/11/21 12:00 | 06/11/21 18:33 | TPH 8015M  |      |
| Surrogate: o-Terphenyl                | 9            | 95.6%   | 70-130    |           | <i>P1F1111</i> | 06/11/21 12:00 | 06/11/21 18:33 | TPH 8015M  |      |
| Total Petroleum Hydrocarbon<br>C6-C35 | 45.1         | 25.3    | mg/kg dry | 1         | [CALC]         | 06/11/21 12:00 | 06/11/21 18:33 | calc       |      |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 | Project Number: [none] |         |                 |                      |                           |                |                |            |       |  |  |  |  |
|--|------------------------|---------|-----------------|----------------------|---------------------------|----------------|----------------|------------|-------|--|--|--|--|
| L  |                        |         |                 | 1 Hole 7<br>1F11001- | (7' EB) @ (<br>-02 (Soil) | 0-6''          |                |            |       |  |  |  |  |
|  |                        |         |                 |                      | 02 (3011)                 |                |                |            |       |  |  |  |  |
| Analyte  | Lim<br>Result          | it Repo | orting<br>Units | Dilution             | Batch                     | Prepared       | Analyzed       | Method     | Notes |  |  |  |  |
|  |                        | Р       | ermian B        | asin Envi            | ronmental L               | .ab, L.P.      |                |            |       |  |  |  |  |
| Organics by GC   |                        |         |                 |                      |                           |                |                |            |       |  |  |  |  |
| Benzene  | ND                     | 0.00100 | mg/kg dry       | 1                    | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| Toluene  | ND                     | 0.00100 | mg/kg dry       | 1                    | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| Ethylbenzene   | ND                     | 0.00100 | mg/kg dry       | 1                    | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| Xylene (p/m)   | ND                     | 0.00200 | mg/kg dry       | 1                    | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| Xylene (o)   | ND                     | 0.00100 | mg/kg dry       | 1                    | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| Surrogate: 4-Bromofluorobenzene  |                        | 93.2 %  | 75-125          |                      | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| Surrogate: 1,4-Difluorobenzene   |                        | 97.1 %  | 75-125          |                      | P1F1108                   | 06/11/21 13:18 | 06/11/21 16:54 | EPA 8021B  |       |  |  |  |  |
| General Chemistry Parameters by  | EPA / Stand            | ard Met | hods            |                      |                           |                |                |            |       |  |  |  |  |
| Chloride   | 24.5                   | 1.00    | mg/kg dry       | 1                    | P1F1107                   | 06/11/21 12:55 | 06/11/21 17:25 | EPA 300.0  |       |  |  |  |  |
| % Moisture   | ND                     | 0.1     | %               | 1                    | P1F1404                   | 06/14/21 08:35 | 06/14/21 08:37 | ASTM D2216 |       |  |  |  |  |
| Total Petroleum Hydrocarbons C6-   | -C35 by EPA            | Method  | 8015M           |                      |                           |                |                |            |       |  |  |  |  |
| C6-C12   | ND                     | 25.0    | mg/kg dry       | 1                    | P1F1111                   | 06/11/21 12:00 | 06/11/21 18:55 | TPH 8015M  |       |  |  |  |  |
| >C12-C28   | 46.0                   | 25.0    | mg/kg dry       | 1                    | P1F1111                   | 06/11/21 12:00 | 06/11/21 18:55 | TPH 8015M  |       |  |  |  |  |
| >C28-C35   | ND                     | 25.0    | mg/kg dry       | 1                    | P1F1111                   | 06/11/21 12:00 | 06/11/21 18:55 | TPH 8015M  |       |  |  |  |  |
| Surrogate: 1-Chlorooctane  |                        | 95.0 %  | 70-130          |                      | P1F1111                   | 06/11/21 12:00 | 06/11/21 18:55 | TPH 8015M  |       |  |  |  |  |
| Surrogate: o-Terphenyl   |                        | 92.7 %  | 70-130          |                      | <i>P1F1111</i>            | 06/11/21 12:00 | 06/11/21 18:55 | TPH 8015M  |       |  |  |  |  |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 46.0                   | 25.0    | mg/kg dry       | 1                    | [CALC]                    | 06/11/21 12:00 | 06/11/21 18:55 | calc       |       |  |  |  |  |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |             |          |           | t Number:           | 05                     | fer - Triste Draw 30<br>klin |                |            |       |
|--|-------------|----------|-----------|---------------------|------------------------|------------------------------|----------------|------------|-------|
|  |             |          |           | Hole 10<br>1F11001- | (7' EB) @<br>03 (Soil) | 0-6''                        |                |            |       |
|  | Lin         | it Dama  |           |                     | ()                     |                              |                |            |       |
| Analyte  | Result      | nit Repo | Units     | Dilution            | Batch                  | Prepared                     | Analyzed       | Method     | Notes |
|  |             | Р        | ermian B  | asin Envi           | ronmental L            | .ab, L.P.                    |                |            |       |
| Organics by GC   |             |          |           |                     |                        |                              |                |            |       |
| Benzene  | ND          | 0.00100  | mg/kg dry | 1                   | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| Toluene  | ND          | 0.00100  | mg/kg dry | 1                   | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| Ethylbenzene   | ND          | 0.00100  | mg/kg dry | 1                   | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| Xylene (p/m)   | ND          | 0.00200  | mg/kg dry | 1                   | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| Xylene (o)   | ND          | 0.00100  | mg/kg dry | 1                   | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |             | 94.6 %   | 75-125    |                     | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |             | 98.4 %   | 75-125    |                     | P1F1108                | 06/11/21 13:18               | 06/11/21 17:15 | EPA 8021B  |       |
| General Chemistry Parameters by  | EPA / Stand | lard Met | hods      |                     |                        |                              |                |            |       |
| Chloride   | 1.97        | 1.00     | mg/kg dry | 1                   | P1F1107                | 06/11/21 12:55               | 06/11/21 17:40 | EPA 300.0  |       |
| % Moisture   | ND          | 0.1      | %         | 1                   | P1F1404                | 06/14/21 08:35               | 06/14/21 08:37 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-   | C35 by EPA  | A Method | 8015M     |                     |                        |                              |                |            |       |
| C6-C12   | ND          | 25.0     | mg/kg dry | 1                   | P1F1111                | 06/11/21 12:00               | 06/11/21 19:18 | TPH 8015M  |       |
| >C12-C28   | 30.0        | 25.0     | mg/kg dry | 1                   | P1F1111                | 06/11/21 12:00               | 06/11/21 19:18 | TPH 8015M  |       |
| >C28-C35   | ND          | 25.0     | mg/kg dry | 1                   | P1F1111                | 06/11/21 12:00               | 06/11/21 19:18 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |             | 93.4 %   | 70-130    |                     | P1F1111                | 06/11/21 12:00               | 06/11/21 19:18 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |             | 91.2 %   | 70-130    |                     | P1F1111                | 06/11/21 12:00               | 06/11/21 19:18 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 30.0        | 25.0     | mg/kg dry | 1                   | [CALC]                 | 06/11/21 12:00               | 06/11/21 19:18 | calc       |       |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 | Project: Energy Transfer - Triste Draw 30<br>Project Number: [none]<br>Project Manager: Thomas Franklin |          |           |                     |                         |                |                |            |       |  |  |  |  |
|--|---|----------|-----------|---------------------|-------------------------|----------------|----------------|------------|-------|--|--|--|--|
|  |   |          |           | Hole 11<br>1F11001- | (7' EB) @<br>•04 (Soil) | 0-6''          |                |            |       |  |  |  |  |
|  | Lim   | it Repo  | rting     |                     |                         |                |                |            |       |  |  |  |  |
| Analyte  | Result  |          | Units     | Dilution            | Batch                   | Prepared       | Analyzed       | Method     | Notes |  |  |  |  |
|  |   | Р        | ermian B  | asin Envi           | ronmental L             | ab, L.P.       |                |            |       |  |  |  |  |
| Organics by GC   |   |          |           |                     |                         |                |                |            |       |  |  |  |  |
| Benzene  | ND  | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| Toluene  | ND  | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| Ethylbenzene   | ND  | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| Xylene (p/m)   | ND  | 0.00200  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| Xylene (o)   | ND  | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| Surrogate: 4-Bromofluorobenzene  |   | 89.8 %   | 75-125    |                     | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| Surrogate: 1,4-Difluorobenzene   |   | 94.3 %   | 75-125    |                     | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:37 | EPA 8021B  |       |  |  |  |  |
| General Chemistry Parameters by  | EPA / Stand   | lard Met | hods      |                     |                         |                |                |            |       |  |  |  |  |
| Chloride   | 14.5  | 1.00     | mg/kg dry | 1                   | P1F1107                 | 06/11/21 12:55 | 06/11/21 17:56 | EPA 300.0  |       |  |  |  |  |
| % Moisture   | ND  | 0.1      | %         | 1                   | P1F1404                 | 06/14/21 08:35 | 06/14/21 08:37 | ASTM D2216 |       |  |  |  |  |
| Total Petroleum Hydrocarbons C6-   | C35 by EPA  | Method   | 8015M     |                     |                         |                |                |            |       |  |  |  |  |
| C6-C12   | ND  | 25.0     | mg/kg dry | 1                   | P1F1111                 | 06/11/21 12:00 | 06/11/21 19:41 | TPH 8015M  |       |  |  |  |  |
| >C12-C28   | 29.8  | 25.0     | mg/kg dry | 1                   | P1F1111                 | 06/11/21 12:00 | 06/11/21 19:41 | TPH 8015M  |       |  |  |  |  |
| >C28-C35   | ND  | 25.0     | mg/kg dry | 1                   | P1F1111                 | 06/11/21 12:00 | 06/11/21 19:41 | TPH 8015M  |       |  |  |  |  |
| Surrogate: 1-Chlorooctane  |   | 96.2 %   | 70-130    |                     | P1F1111                 | 06/11/21 12:00 | 06/11/21 19:41 | TPH 8015M  |       |  |  |  |  |
| Surrogate: o-Terphenyl   |   | 83.2 %   | 70-130    |                     | PIFIIII                 | 06/11/21 12:00 | 06/11/21 19:41 | TPH 8015M  |       |  |  |  |  |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 29.8  | 25.0     | mg/kg dry | 1                   | [CALC]                  | 06/11/21 12:00 | 06/11/21 19:41 | calc       |       |  |  |  |  |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 | s Hwy Project Number: [none] |          |           |                     |                         |                |                |            |       |  |  |  |  |
|--|------------------------------|----------|-----------|---------------------|-------------------------|----------------|----------------|------------|-------|--|--|--|--|
|  |                              |          |           | Hole 13<br>1F11001- | (7' EB) @<br>•05 (Soil) | 0-6''          |                |            |       |  |  |  |  |
|  | Lim                          | nit Repo | rting     |                     |                         |                |                |            |       |  |  |  |  |
| Analyte  | Result                       |          | Units     | Dilution            | Batch                   | Prepared       | Analyzed       | Method     | Notes |  |  |  |  |
|  |                              | Р        | ermian B  | asin Envi           | ronmental L             | ab, L.P.       |                |            |       |  |  |  |  |
| Organics by GC   |                              |          |           |                     |                         |                |                |            |       |  |  |  |  |
| Benzene  | ND                           | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| Toluene  | ND                           | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| Ethylbenzene   | ND                           | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| Xylene (p/m)   | ND                           | 0.00200  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| Xylene (o)   | ND                           | 0.00100  | mg/kg dry | 1                   | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| Surrogate: 4-Bromofluorobenzene  |                              | 90.1 %   | 75-125    |                     | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| Surrogate: 1,4-Difluorobenzene   |                              | 95.3 %   | 75-125    |                     | P1F1108                 | 06/11/21 13:18 | 06/11/21 17:58 | EPA 8021B  |       |  |  |  |  |
| General Chemistry Parameters by  | EPA / Stand                  | lard Met | hods      |                     |                         |                |                |            |       |  |  |  |  |
| Chloride   | ND                           | 1.00     | mg/kg dry | 1                   | P1F1107                 | 06/11/21 12:55 | 06/11/21 18:42 | EPA 300.0  |       |  |  |  |  |
| % Moisture   | ND                           | 0.1      | %         | 1                   | P1F1404                 | 06/14/21 08:35 | 06/14/21 08:37 | ASTM D2216 |       |  |  |  |  |
| Total Petroleum Hydrocarbons C6-   | C35 by EPA                   | A Method | 8015M     |                     |                         |                |                |            |       |  |  |  |  |
| C6-C12   | ND                           | 25.0     | mg/kg dry | 1                   | P1F1111                 | 06/11/21 12:00 | 06/11/21 20:04 | TPH 8015M  |       |  |  |  |  |
| >C12-C28   | 26.3                         | 25.0     | mg/kg dry | 1                   | P1F1111                 | 06/11/21 12:00 | 06/11/21 20:04 | TPH 8015M  |       |  |  |  |  |
| >C28-C35   | ND                           | 25.0     | mg/kg dry | 1                   | P1F1111                 | 06/11/21 12:00 | 06/11/21 20:04 | TPH 8015M  |       |  |  |  |  |
| Surrogate: 1-Chlorooctane  |                              | 97.4 %   | 70-130    |                     | P1F1111                 | 06/11/21 12:00 | 06/11/21 20:04 | TPH 8015M  |       |  |  |  |  |
| Surrogate: o-Terphenyl   |                              | 95.2 %   | 70-130    |                     | PIFIIII                 | 06/11/21 12:00 | 06/11/21 20:04 | TPH 8015M  |       |  |  |  |  |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 26.3                         | 25.0     | mg/kg dry | 1                   | [CALC]                  | 06/11/21 12:00 | 06/11/21 20:04 | calc       |       |  |  |  |  |

| 8715 Andrews Hwy<br>Odessa TEXAS, 79765 |               |               | 2              | t Number:<br>Manager: | [none]<br>Thomas Fran | klin           |                |            |       |
|---|---------------|---------------|----------------|-----------------------|-----------------------|----------------|----------------|------------|-------|
|   |               |               | D (/           |                       |                       | 0. (1)         |                |            |       |
|   |               |               |                | Hole 16<br>1F11001-   | (7' EB) @             | 0-6''          |                |            |       |
|   |               |               |                | 1111001-              | 00 (3011)             |                |                |            |       |
| Analyte                                 | Lim<br>Result | it Repo       | rting<br>Units | Dilution              | Batch                 | Prepared       | Analyzed       | Method     | Notes |
|   |               | Р             | ermian B       | asin Envi             | ronmental L           | ab, L.P.       |                |            |       |
| Organics by GC                          |               |               |                |                       |                       |                |                |            |       |
| Benzene                                 | ND            | 0.00100       | mg/kg dry      | 1                     | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| Toluene                                 | ND            | 0.00100       | mg/kg dry      | 1                     | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| Ethylbenzene                            | ND            | 0.00100       | mg/kg dry      | 1                     | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| Xylene (p/m)                            | ND            | 0.00200       | mg/kg dry      | 1                     | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| Xylene (o)                              | ND            | 0.00100       | mg/kg dry      | 1                     | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene         |               | 91.6 %        | 75-125         |                       | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene          |               | 96.8 %        | 75-125         |                       | P1F1108               | 06/11/21 13:18 | 06/11/21 18:19 | EPA 8021B  |       |
| General Chemistry Parameters by         | EPA / Stand   | lard Met      | hods           |                       |                       |                |                |            |       |
| Chloride                                | ND            | 1.00          | mg/kg dry      | 1                     | P1F1107               | 06/11/21 12:55 | 06/11/21 19:28 | EPA 300.0  |       |
| % Moisture                              | ND            | 0.1           | %              | 1                     | P1F1404               | 06/14/21 08:35 | 06/14/21 08:37 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6-        | -C35 by EPA   | <b>Method</b> | 8015M          |                       |                       |                |                |            |       |
| C6-C12                                  | ND            | 25.0          | mg/kg dry      | 1                     | P1F1111               | 06/11/21 12:00 | 06/11/21 20:26 | TPH 8015M  |       |
| >C12-C28                                | 41.6          | 25.0          | mg/kg dry      | 1                     | P1F1111               | 06/11/21 12:00 | 06/11/21 20:26 | TPH 8015M  |       |
| >C28-C35                                | ND            | 25.0          | mg/kg dry      | 1                     | P1F1111               | 06/11/21 12:00 | 06/11/21 20:26 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane               |               | 97.4 %        | 70-130         |                       | P1F1111               | 06/11/21 12:00 | 06/11/21 20:26 | TPH 8015M  |       |
| Surrogate: o-Terphenyl                  |               | 93.3 %        | 70-130         |                       | PIFIIII               | 06/11/21 12:00 | 06/11/21 20:26 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35   | 41.6          | 25.0          | mg/kg dry      | 1                     | [CALC]                | 06/11/21 12:00 | 06/11/21 20:26 | calc       |       |

| American Safety Services, Inc<br>8715 Andrews Hwy<br>Odessa TEXAS, 79765 |              |          | 5         | t Number: | 65             | fer - Triste Draw 30<br>klin |                |            |       |
|--|--------------|----------|-----------|-----------|----------------|------------------------------|----------------|------------|-------|
|  |              |          |           | Side V    |                |                              |                |            |       |
|  |              |          |           | 1F11001   | -07 (Soil)     |                              |                |            |       |
|  | Lim          | it Repo  | orting    |           |                |                              |                |            |       |
| Analyte  | Result       |          | Units     | Dilution  | Batch          | Prepared                     | Analyzed       | Method     | Notes |
|  |              | Р        | ermian B  | asin Envi | ronmental I    | Lab, L.P.                    |                |            |       |
| Organics by GC   |              |          |           |           |                |                              |                |            |       |
| Benzene  | ND           | 0.00100  | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| Toluene  | ND           | 0.00100  | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| Ethylbenzene   | ND           | 0.00100  | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| Xylene (p/m)   | 0.00233      | 0.00200  | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| Xylene (o)   | ND           | 0.00100  | mg/kg dry | 1         | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| Surrogate: 4-Bromofluorobenzene  |              | 89.2 %   | 75-125    |           | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| Surrogate: 1,4-Difluorobenzene   |              | 98.0 %   | 75-125    |           | P1F1108        | 06/11/21 13:18               | 06/11/21 18:40 | EPA 8021B  |       |
| General Chemistry Parameters by  | EPA / Stand  | lard Met | hods      |           |                |                              |                |            |       |
| Chloride   | ND           | 1.00     | mg/kg dry | 1         | P1F1107        | 06/11/21 12:55               | 06/11/21 19:43 | EPA 300.0  |       |
| % Moisture   | ND           | 0.1      | %         | 1         | P1F1404        | 06/14/21 08:35               | 06/14/21 08:37 | ASTM D2216 |       |
| Total Petroleum Hydrocarbons C6  | 5-C35 by EPA | A Method | l 8015M   |           |                |                              |                |            |       |
| C6-C12   | ND           | 25.0     | mg/kg dry | 1         | P1F1111        | 06/11/21 12:00               | 06/11/21 21:34 | TPH 8015M  |       |
| >C12-C28   | 91.3         | 25.0     | mg/kg dry | 1         | P1F1111        | 06/11/21 12:00               | 06/11/21 21:34 | TPH 8015M  |       |
| >C28-C35   | ND           | 25.0     | mg/kg dry | 1         | P1F1111        | 06/11/21 12:00               | 06/11/21 21:34 | TPH 8015M  |       |
| Surrogate: 1-Chlorooctane  |              | 98.3 %   | 70-130    |           | PIFIIII        | 06/11/21 12:00               | 06/11/21 21:34 | TPH 8015M  |       |
| Surrogate: o-Terphenyl   |              | 96.0 %   | 70-130    |           | <i>P1F1111</i> | 06/11/21 12:00               | 06/11/21 21:34 | TPH 8015M  |       |
| Total Petroleum Hydrocarbon<br>C6-C35                                    | 91.3         | 25.0     | mg/kg dry | 1         | [CALC]         | 06/11/21 12:00               | 06/11/21 21:34 | calc       |       |

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
|-------------------------------|---|
| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### **Organics by GC - Quality Control**

Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting | <b></b>   | Spike      | Source    | ALC DEC  | %REC   |      | RPD   |       |
|--------------------------------------|--------|-----------|-----------|------------|-----------|----------|--------|------|-------|-------|
| Analyte                              | Result | Limit     | Units     | Level      | Result    | %REC     | Limits | RPD  | Limit | Notes |
| Batch P1F1108 - *** DEFAULT PREP *** |        |           |           |            |           |          |        |      |       |       |
| Blank (P1F1108-BLK1)                 |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| Benzene                              | ND     | 0.00100   | mg/kg wet |            |           |          |        |      |       |       |
| Toluene                              | ND     | 0.00100   | "         |            |           |          |        |      |       |       |
| Ethylbenzene                         | ND     | 0.00100   | "         |            |           |          |        |      |       |       |
| Xylene (p/m)                         | ND     | 0.00200   | "         |            |           |          |        |      |       |       |
| Xylene (o)                           | ND     | 0.00100   | "         |            |           |          |        |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.107  |           | "         | 0.120      |           | 88.9     | 75-125 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.113  |           | "         | 0.120      |           | 94.6     | 75-125 |      |       |       |
| LCS (P1F1108-BS1)                    |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| Benzene                              | 0.106  | 0.00100   | mg/kg wet | 0.100      |           | 106      | 80-120 |      |       |       |
| Toluene                              | 0.110  | 0.00100   | "         | 0.100      |           | 110      | 80-120 |      |       |       |
| Ethylbenzene                         | 0.120  | 0.00100   | "         | 0.100      |           | 120      | 80-120 |      |       |       |
| Xylene (p/m)                         | 0.208  | 0.00200   | "         | 0.200      |           | 104      | 80-120 |      |       |       |
| Xylene (o)                           | 0.107  | 0.00100   | "         | 0.100      |           | 107      | 80-120 |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.109  |           | "         | 0.120      |           | 90.7     | 75-125 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.115  |           | "         | 0.120      |           | 96.1     | 75-125 |      |       |       |
| LCS Dup (P1F1108-BSD1)               |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| Benzene                              | 0.0956 | 0.00100   | mg/kg wet | 0.100      |           | 95.6     | 80-120 | 10.5 | 20    |       |
| Toluene                              | 0.0978 | 0.00100   | "         | 0.100      |           | 97.8     | 80-120 | 11.5 | 20    |       |
| Ethylbenzene                         | 0.106  | 0.00100   | "         | 0.100      |           | 106      | 80-120 | 12.3 | 20    |       |
| Xylene (p/m)                         | 0.189  | 0.00200   | "         | 0.200      |           | 94.5     | 80-120 | 9.39 | 20    |       |
| Xylene (o)                           | 0.0957 | 0.00100   | "         | 0.100      |           | 95.7     | 80-120 | 11.4 | 20    |       |
| Surrogate: 4-Bromofluorobenzene      | 0.108  |           | "         | 0.120      |           | 89.8     | 75-125 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.116  |           | "         | 0.120      |           | 96.3     | 75-125 |      |       |       |
| Calibration Check (P1F1108-CCV1)     |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| Benzene                              | 0.100  | 0.00100   | mg/kg wet | 0.100      |           | 100      | 80-120 |      |       |       |
| Toluene                              | 0.104  | 0.00100   | "         | 0.100      |           | 104      | 80-120 |      |       |       |
| Ethylbenzene                         | 0.107  | 0.00100   | "         | 0.100      |           | 107      | 80-120 |      |       |       |
| Xylene (p/m)                         | 0.197  | 0.00200   | "         | 0.200      |           | 98.6     | 80-120 |      |       |       |
| Xylene (o)                           | 0.101  | 0.00100   | "         | 0.100      |           | 101      | 80-120 |      |       |       |
| Surrogate: 4-Bromofluorobenzene      | 0.108  |           | "         | 0.120      |           | 90.0     | 75-125 |      |       |       |
| Surrogate: 1,4-Difluorobenzene       | 0.116  |           | "         | 0.120      |           | 96.8     | 75-125 |      |       |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw | 30 |
|-------------------------------|--|----|
| 8715 Andrews Hwy              | Project Number: [none]                 |    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin       |    |

### **Organics by GC - Quality Control**

Permian Basin Environmental Lab, L.P.

| Analyte                              | Result | Reporting<br>Limit | Units     | Spike<br>Level | Source<br>Result | %REC        | %REC<br>Limits | RPD  | RPD<br>Limit | Notes |
|--------------------------------------|--------|--------------------|-----------|----------------|------------------|-------------|----------------|------|--------------|-------|
| Analyte                              | Result | Liint              | Ollits    | Level          | Result           | /orcec      | Linits         | KI D | Linit        | Notes |
| Batch P1F1108 - *** DEFAULT PREP *** |        |                    |           |                |                  |             |                |      |              |       |
| Calibration Check (P1F1108-CCV2)     |        |                    |           | Prepared &     | Analyzed:        | 06/11/21    |                |      |              |       |
| Benzene                              | 0.0979 | 0.00100            | mg/kg wet | 0.100          |                  | 97.9        | 80-120         |      |              |       |
| Toluene                              | 0.0987 | 0.00100            | "         | 0.100          |                  | 98.7        | 80-120         |      |              |       |
| Ethylbenzene                         | 0.0992 | 0.00100            | "         | 0.100          |                  | 99.2        | 80-120         |      |              |       |
| Xylene (p/m)                         | 0.192  | 0.00200            | "         | 0.200          |                  | 96.0        | 80-120         |      |              |       |
| Xylene (o)                           | 0.0976 | 0.00100            | "         | 0.100          |                  | 97.6        | 80-120         |      |              |       |
| Surrogate: 4-Bromofluorobenzene      | 0.109  |                    | "         | 0.120          |                  | 91.2        | 75-125         |      |              |       |
| Surrogate: 1,4-Difluorobenzene       | 0.116  |                    | "         | 0.120          |                  | 96.6        | 75-125         |      |              |       |
| Calibration Check (P1F1108-CCV3)     |        |                    |           | Prepared: (    | )6/11/21 Ai      | nalyzed: 06 | /12/21         |      |              |       |
| Benzene                              | 0.106  | 0.00100            | mg/kg wet | 0.100          |                  | 106         | 80-120         |      |              |       |
| Toluene                              | 0.106  | 0.00100            | "         | 0.100          |                  | 106         | 80-120         |      |              |       |
| Ethylbenzene                         | 0.106  | 0.00100            | "         | 0.100          |                  | 106         | 80-120         |      |              |       |
| Xylene (p/m)                         | 0.203  | 0.00200            | "         | 0.200          |                  | 102         | 80-120         |      |              |       |
| Xylene (o)                           | 0.104  | 0.00100            | "         | 0.100          |                  | 104         | 80-120         |      |              |       |
| Surrogate: 4-Bromofluorobenzene      | 0.109  |                    | "         | 0.120          |                  | 91.0        | 75-125         |      |              |       |
| Surrogate: 1,4-Difluorobenzene       | 0.117  |                    | "         | 0.120          |                  | 97.9        | 75-125         |      |              |       |
| Matrix Spike (P1F1108-MS1)           | Sou    | rce: 1F11001       | -01       | Prepared: (    | )6/11/21 Ai      | nalyzed: 06 | /12/21         |      |              |       |
| Benzene                              | 0.0839 | 0.00100            | mg/kg dry | 0.101          | ND               | 83.0        | 80-120         |      |              |       |
| Toluene                              | 0.0811 | 0.00100            | "         | 0.101          | ND               | 80.2        | 80-120         |      |              |       |
| Ethylbenzene                         | 0.0808 | 0.00100            | "         | 0.101          | ND               | 80.0        | 80-120         |      |              |       |
| Xylene (p/m)                         | 0.160  | 0.00200            | "         | 0.202          | ND               | 79.2        | 80-120         |      |              | QM-07 |
| Xylene (o)                           | 0.0724 | 0.00100            | "         | 0.101          | ND               | 71.6        | 80-120         |      |              | QM-07 |
| Surrogate: 4-Bromofluorobenzene      | 0.113  |                    | "         | 0.121          |                  | 93.4        | 75-125         |      |              |       |
| Surrogate: 1,4-Difluorobenzene       | 0.121  |                    | "         | 0.121          |                  | 99.9        | 75-125         |      |              |       |
| Matrix Spike Dup (P1F1108-MSD1)      | Sou    | rce: 1F11001       | -01       | Prepared: (    | )6/11/21 Ai      | nalyzed: 06 | /12/21         |      |              |       |
| Benzene                              | 0.0853 | 0.00100            | mg/kg dry | 0.101          | ND               | 84.5        | 80-120         | 1.71 | 20           |       |
| Toluene                              | 0.0829 | 0.00100            | "         | 0.101          | ND               | 82.1        | 80-120         | 2.24 | 20           |       |
| Ethylbenzene                         | 0.0838 | 0.00100            | "         | 0.101          | ND               | 83.0        | 80-120         | 3.74 | 20           |       |
| Xylene (p/m)                         | 0.162  | 0.00200            | "         | 0.202          | ND               | 80.3        | 80-120         | 1.37 | 20           |       |
| Xylene (o)                           | 0.0753 | 0.00100            | "         | 0.101          | ND               | 74.5        | 80-120         | 3.93 | 20           | QM-07 |
| Surrogate: 4-Bromofluorobenzene      | 0.110  |                    | "         | 0.121          |                  | 90.6        | 75-125         |      |              |       |
| Surrogate: 1,4-Difluorobenzene       | 0.119  |                    | "         | 0.121          |                  | 97.8        | 75-125         |      |              |       |
|                                      |        |                    |           |                |                  |             |                |      |              |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
|-------------------------------|---|
| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting    |           | Spike       | Source      |             | %REC   |       | RPD   |       |
|--------------------------------------|--------|--------------|-----------|-------------|-------------|-------------|--------|-------|-------|-------|
| Analyte                              | Result | Limit        | Units     | Level       | Result      | %REC        | Limits | RPD   | Limit | Notes |
| Batch P1F1107 - *** DEFAULT PREP *** |        |              |           |             |             |             |        |       |       |       |
| Blank (P1F1107-BLK1)                 |        |              |           | Prepared &  | analyzed:   | 06/11/21    |        |       |       |       |
| Chloride                             | ND     | 1.00         | mg/kg wet |             |             |             |        |       |       |       |
| LCS (P1F1107-BS1)                    |        |              |           | Prepared &  | analyzed:   | 06/11/21    |        |       |       |       |
| Chloride                             | 387    | 1.00         | mg/kg wet | 400         |             | 96.8        | 90-110 |       |       |       |
| LCS Dup (P1F1107-BSD1)               |        |              |           | Prepared &  | analyzed:   | 06/11/21    |        |       |       |       |
| Chloride                             | 390    | 1.00         | mg/kg wet | 400         |             | 97.6        | 90-110 | 0.779 | 20    |       |
| Calibration Check (P1F1107-CCV1)     |        |              |           | Prepared &  | analyzed:   | 06/11/21    |        |       |       |       |
| Chloride                             | 18.8   |              | mg/kg     | 20.0        |             | 94.1        | 90-110 |       |       |       |
| Calibration Check (P1F1107-CCV2)     |        |              |           | Prepared &  | k Analyzed: | 06/11/21    |        |       |       |       |
| Chloride                             | 18.6   |              | mg/kg     | 20.0        |             | 93.0        | 90-110 |       |       |       |
| Calibration Check (P1F1107-CCV3)     |        |              |           | Prepared: ( | 06/11/21 Ai | nalyzed: 06 | /14/21 |       |       |       |
| Chloride                             | 20.1   |              | mg/kg     | 20.0        |             | 100         | 90-110 |       |       |       |
| Matrix Spike (P1F1107-MS1)           | Sou    | rce: 1E25002 | -95       | Prepared &  | د Analyzed: | 06/11/21    |        |       |       |       |
| Chloride                             | 10500  | 28.4         | mg/kg dry | 2840        | 7460        | 108         | 80-120 |       |       |       |
| Matrix Spike (P1F1107-MS2)           | Sou    | rce: 1F11001 | -05       | Prepared &  | د Analyzed: | 06/11/21    |        |       |       |       |
| Chloride                             | 464    | 1.00         | mg/kg dry | 500         | ND          | 92.9        | 80-120 |       |       |       |
| Matrix Spike Dup (P1F1107-MSD1)      | Sou    | rce: 1E25002 | -95       | Prepared &  | د Analyzed: | 06/11/21    |        |       |       |       |
| Chloride                             | 11100  | 28.4         | mg/kg dry | 2840        | 7460        | 128         | 80-120 | 5.14  | 20    | QM-42 |
| Matrix Spike Dup (P1F1107-MSD2)      | Sou    | rce: 1F11001 | -05       | Prepared &  | k Analyzed: | 06/11/21    |        |       |       |       |
| Chloride                             | 471    | 1.00         | mg/kg dry | 500         | ND          | 94.2        | 80-120 | 1.42  | 20    |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
|-------------------------------|---|
| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### Permian Basin Environmental Lab, L.P.

|                                      |        | Reporting    |       | Spike      | Source    |          | %REC   |     | RPD   |       |
|--------------------------------------|--------|--------------|-------|------------|-----------|----------|--------|-----|-------|-------|
| Analyte                              | Result | Limit        | Units | Level      | Result    | %REC     | Limits | RPD | Limit | Notes |
| Batch P1F1404 - *** DEFAULT PREP *** |        |              |       |            |           |          |        |     |       |       |
| Blank (P1F1404-BLK1)                 |        |              |       | Prepared & | Analyzed: | 06/14/21 |        |     |       |       |
| % Moisture                           | ND     | 0.1          | %     |            |           |          |        |     |       |       |
| Duplicate (P1F1404-DUP1)             | Source | e: 1F11002-0 | 03    | Prepared & | Analyzed: | 06/14/21 |        |     |       |       |
| % Moisture                           | ND     | 0.1          | %     |            | ND        |          |        |     | 20    |       |
| Duplicate (P1F1404-DUP2)             | Source | e: 1F11006-0 | 03    | Prepared & | Analyzed: | 06/14/21 |        |     |       |       |
| % Moisture                           | ND     | 0.1          | %     |            | 14.0      |          |        | 200 | 20    |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
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| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### Permian Basin Environmental Lab, L.P.

|                                  |        | Reporting |           | Spike      | Source    |          | %REC   |      | RPD   |       |
|----------------------------------|--------|-----------|-----------|------------|-----------|----------|--------|------|-------|-------|
| Analyte                          | Result | Limit     | Units     | Level      | Result    | %REC     | Limits | RPD  | Limit | Notes |
| Batch P1F1111 - TX 1005          |        |           |           |            |           |          |        |      |       |       |
| Blank (P1F1111-BLK1)             |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| C6-C12                           | ND     | 25.0      | mg/kg wet |            |           |          |        |      |       |       |
| >C12-C28                         | ND     | 25.0      | "         |            |           |          |        |      |       |       |
| >C28-C35                         | ND     | 25.0      | "         |            |           |          |        |      |       |       |
| Surrogate: 1-Chlorooctane        | 86.4   |           | "         | 100        |           | 86.4     | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 44.0   |           | "         | 50.0       |           | 88.0     | 70-130 |      |       |       |
| LCS (P1F1111-BS1)                |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| C6-C12                           | 788    | 25.0      | mg/kg wet | 1000       |           | 78.8     | 75-125 |      |       |       |
| >C12-C28                         | 779    | 25.0      | "         | 1000       |           | 77.9     | 75-125 |      |       |       |
| Surrogate: 1-Chlorooctane        | 111    |           | "         | 100        |           | 111      | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 42.5   |           | "         | 50.0       |           | 85.1     | 70-130 |      |       |       |
| LCS Dup (P1F1111-BSD1)           |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| C6-C12                           | 931    | 25.0      | mg/kg wet | 1000       |           | 93.1     | 75-125 | 16.7 | 20    |       |
| >C12-C28                         | 909    | 25.0      | "         | 1000       |           | 90.9     | 75-125 | 15.3 | 20    |       |
| Surrogate: 1-Chlorooctane        | 96.7   |           | "         | 100        |           | 96.7     | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 52.2   |           | "         | 50.0       |           | 104      | 70-130 |      |       |       |
| Calibration Check (P1F1111-CCV1) |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| C6-C12                           | 447    | 25.0      | mg/kg wet | 500        |           | 89.3     | 85-115 |      |       |       |
| >C12-C28                         | 466    | 25.0      | "         | 500        |           | 93.3     | 85-115 |      |       |       |
| Surrogate: 1-Chlorooctane        | 105    |           | "         | 100        |           | 105      | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 47.1   |           | "         | 50.0       |           | 94.2     | 70-130 |      |       |       |
| Calibration Check (P1F1111-CCV2) |        |           |           | Prepared & | Analyzed: | 06/11/21 |        |      |       |       |
| C6-C12                           | 466    | 25.0      | mg/kg wet | 500        | -         | 93.1     | 85-115 |      |       |       |
| >C12-C28                         | 498    | 25.0      | "         | 500        |           | 99.6     | 85-115 |      |       |       |
| Surrogate: 1-Chlorooctane        | 112    |           | "         | 100        |           | 112      | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 49.1   |           | "         | 50.0       |           | 98.2     | 70-130 |      |       |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
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| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### Permian Basin Environmental Lab, L.P.

|                                  |        | Reporting    |           | Spike     | Source     |             | %REC   |      | RPD   |       |
|----------------------------------|--------|--------------|-----------|-----------|------------|-------------|--------|------|-------|-------|
| Analyte                          | Result | Limit        | Units     | Level     | Result     | %REC        | Limits | RPD  | Limit | Notes |
| Batch P1F1111 - TX 1005          |        |              |           |           |            |             |        |      |       |       |
| Calibration Check (P1F1111-CCV3) |        |              |           | Prepared: | 06/11/21 A | nalyzed: 06 | /12/21 |      |       |       |
| C6-C12                           | 496    | 25.0         | mg/kg wet | 500       |            | 99.2        | 85-115 |      |       |       |
| >C12-C28                         | 522    | 25.0         | "         | 500       |            | 104         | 85-115 |      |       |       |
| Surrogate: 1-Chlorooctane        | 117    |              | "         | 100       |            | 117         | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 51.7   |              | "         | 50.0      |            | 103         | 70-130 |      |       |       |
| Matrix Spike (P1F1111-MS1)       | Sou    | rce: 1F11002 | -04       | Prepared: | 06/11/21 A | nalyzed: 06 | /12/21 |      |       |       |
| C6-C12                           | 965    | 25.0         | mg/kg dry | 1000      | 11.1       | 95.4        | 75-125 |      |       |       |
| >C12-C28                         | 983    | 25.0         | "         | 1000      | 167        | 81.6        | 75-125 |      |       |       |
| Surrogate: 1-Chlorooctane        | 115    |              | "         | 100       |            | 115         | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 45.1   |              | "         | 50.0      |            | 90.2        | 70-130 |      |       |       |
| Matrix Spike Dup (P1F1111-MSD1)  | Sou    | rce: 1F11002 | -04       | Prepared: | 06/11/21 A | nalyzed: 06 | /12/21 |      |       |       |
| C6-C12                           | 995    | 25.0         | mg/kg dry | 1000      | 11.1       | 98.4        | 75-125 | 3.08 | 20    |       |
| >C12-C28                         | 1030   | 25.0         | "         | 1000      | 167        | 86.2        | 75-125 | 5.49 | 20    |       |
| Surrogate: 1-Chlorooctane        | 95.4   |              | "         | 100       |            | 95.4        | 70-130 |      |       |       |
| Surrogate: o-Terphenyl           | 46.7   |              | "         | 50.0      |            | 93.3        | 70-130 |      |       |       |

Permian Basin Environmental Lab, L.P.

| American Safety Services, Inc | Project: Energy Transfer - Triste Draw 30 |
|-------------------------------|---|
| 8715 Andrews Hwy              | Project Number: [none]                    |
| Odessa TEXAS, 79765           | Project Manager: Thomas Franklin          |

### **Notes and Definitions**

ROI Received on Ice

R3 The RPD exceeded the acceptance limit due to sample matrix effects.

- QM-4X The spike recovery was outside of QC acceptance limits for the MS and/or MSD due to analyte concentration at 4 times or greater the spike concentration. The QC batch was accepted based on LCS and/or LCSD recoveries within the acceptance limits.
- The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS QM-07 recovery.
- BULK Samples received in Bulk soil containers
- Analyte DETECTED DET
- ND Analyte NOT DETECTED at or above the reporting limit
- Not Reported NR
- Sample results reported on a dry weight basis dry
- RPD Relative Percent Difference
- LCS Laboratory Control Spike
- MS Matrix Spike
- Dup Duplicate

un Barron

6/29/2021

Report Approved By:

Brent Barron, Laboratory Director/Technical Director

Permian Basin Environmental Lab, L.P.

The results in this report apply to the samples analyzed in accordance with the samples received in the laboratory. This analytical report must be reproduced in its entirety, with written approval of Permian Basin Environmental Lab.

Date:

| American Safety Services, Inc | Project:         | Energy Transfer - Triste Draw 30 |
|-------------------------------|------------------|----------------------------------|
| 8715 Andrews Hwy              | Project Number:  | [none]                           |
| Odessa TEXAS, 79765           | Project Manager: | Thomas Franklin                  |

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If you have received this material in error, please notify us immediately at 432-686-7235.

Permian Basin Environmental Lab, L.P.

| ved by   | OCD: 8/1   |  | 2:09:0 | 09 PM | <u></u>        |        |           |          |          |        | 1<br>  |                                       |                              |                           |                  |                   |                               | Page 106  |
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| 29   | a 11   | Franklin   |        | +     | _              | -      | +         |          | -        | ┢      | Field Filtered                                     | -                                     | <b></b>                      | <u>.</u>                  | -                |                   |                               | Pe<br>10<br>Mi  |
|  | di be  | E  |        |       | 4              | +      | +         | -        | +        | -      | Total #. of Containers                             |                                       | tfre                         | 1                         |                  |                   |                               | REQUEST<br>Permian Basin E<br>10014 S. Count<br>Midland, Texas                                      |
| 1.4.8.3  |  | 5  |        |       |                | +      |           | -        | F        | ×      | Ice  |                                       | unklii                       |                           |                  |                   |                               | n Ba<br>S. Co<br>S. Co  |
|  |  |  |        |       |                | +      | -         | $\vdash$ |          | -      | HNO <sub>3</sub>                                   | reserv                                | n@a                          |                           |                  |                   |                               | sin E<br>ount   |
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|  |  |  |        | +     | +              | +      | -         | 1.       |          |        | NaOH   | & # of                                | cans                         |                           |                  |                   |                               | ad 1:   |
|  |  |  |        |       | -              | T      |           |          |          |        | Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub>      | of Containers                         | safet                        |                           |                  |                   |                               | 213   |
| 6  | 6-4  |  | -      | +     | +              | +      | +         | -        | $\vdash$ | +      | None<br>Other ( Specify)                           | ners                                  | tfranklin@americansafety.net |                           |                  |                   |                               | REQUEST<br>Permian Basin Environmental Lab, LP<br>10014 S. County Road 1213<br>Midland, Texas 79706 |
| Date   | Date<br>Date   |  | -      |       | +              | $^+$   | +         | +        | 1        | H      | DW=Drinking Water SL=Sludge                        |                                       | -                            | 1                         | 1                | 1                 |                               | 5   |
|  |  |  |        |       |                |        |           |          |          |        | GW = Groundwater S=Soil/Soll                       | ÷                                     |                              | Repo                      |                  |                   |                               | τ   |
| Time<br>9:30   | Time<br>Time   |  |        | +     | 2              | +      | +         |          | _        | 1      | NP=Non-Potable Specify Other<br>TPH: 418.1 (8015M) | er  8015                              |                              | ort Fo                    |                  | Proj              | P                             | rojec   |
| Time<br>30   |  |  |        |       |                | 1      |           |          |          |        | TPH: TX 1005 TX 10                                 |                                       |                              | Report Format:            | PC               | Project Loc:      | Project #:                    | Project Name:   |
| Terr<br>Rec  | Lab<br>Cus<br>Sam  | Lab<br>San<br>VOC  |        |       |                |        |           |          |          |        | Cations (Ca, Mg, Na, K)                            |                                       |                              | .1                        | PO #:_           |                   | #                             |   |
| by Couner, UPS L<br>Temperature Upon Receipt:<br>Received: 10.0 °C<br>Adjusted: 11.0 °C Fa | Labels on container(s)<br>Custody seals on container(s)<br>Custody seals on cooler(s)<br>Sample Hand Delivered<br>by Sampler/Client Rep. ? | Laboratory Comments:<br>Sample Containers Intact?<br>VOCs Free of Headspace? |        |       |                | +      |           | +        | -        | -      | Anions (CI, SO4, Alkalinity)<br>SAR / ESP / CEC    | TOTAL:                                | TCLP:                        | R                         |                  | Lea               |                               | 20  |
| ture t   | n con<br>seals<br>seals<br>fand<br>mpler   | onta<br>e of   | -      | +     |                | +      | +         | +        | +        | +      | Metals: As Ag Ba Cd Cr Pb                          |                                       |                              | Standard                  |                  |                   |                               | Phone   |
| -Opon  | on o<br>Deliv<br>/Clier  | iners<br>Heac  |        |       |                |        |           | T        |          |        | Volatiles  |                                       | Analyze For:                 | ard                       |                  | 6                 |                               | Phone: 432-686-7235<br>P Crude LLC<br>15te Draw   |
|  | r(s)<br>ontai<br>ooler<br>ered   | Intac  |        |       |                |        |           |          |          |        | Semivolatiles                                      |                                       | e Fo                         | 2                         |                  | 7                 |                               | 432-  |
| C Factor   | ner(s<br>(s)   | .e?  |        |       | 4              | +      | +         | +        | F        | 1      | BTEX 8021B 5030 or BTE                             | x 8260                                | -                            |                           |                  | CM                |                               | 12-686-72   |
| actor  |  |  |        | -     |                | +      |           | +        | +        | +      | N.O.R.M.   |                                       |                              | TRRP                      |                  |                   |                               | 6-7235<br>ل_ال_ك<br>ي   |
| at a   | 1/2  | $\langle \cdot \rangle$  |        |       | <-             |        | -         | -        | +        | X      | Chloride 30  | 00                                    |                              |                           |                  |                   | 2                             | 30  |
| Ç  | 1440 · 1400  | ¥?   |        |       |                | _      | -         |          |          |        |  |                                       | -11                          |                           |                  |                   |                               |   |
| Lone Star  | zzzzz  | zz   | +      | -     |                | +      | +         | +        | +        | +      | RUSH TAT (Pre-Schedule                             | ) 24, 48, 72                          | hrs                          | NPDES                     |                  |                   |                               |   |
| 0 ar   | ť 🔤  |  | - 1    | 7     | 4              | +      | =         | +        | -        | X      | Standard TAT                                       |                                       |                              | Ś                         |                  |                   |                               | Page 18 of 1  |

.



# APPENDIX E

C-141

American Safety Services, Inc. (Geoscience License #50528) 8715 Andrews Hwy. • Odessa, TX 79765. • T 432.552.7625 • www.americansafety.net District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Page 108 of 156

Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

)

| Incident ID    |  |
|----------------|--|
| District RP    |  |
| Facility ID    |  |
| Application ID |  |

# **Release Notification**

# **Responsible Party**

| Responsible Party ETC Texas Pipeline   | OGRID 371183                                |
|--|---|
| Contact Name Lyanne Lara   | Contact Telephone 432-425-5710              |
| Contact email Lyanne.lara@energytransfer.com                                 | Incident # (assigned by OCD) nAPP2109836159 |
| Contact mailing address 600 N. Marienfeld St. Suite 700 Midland,<br>TX 79701 |   |

# **Location of Release Source**

Latitude 32.268691\_

Longitude -103.618306\_ (NAD 83 in decimal degrees to 5 decimal places)

| Site Name Shurvesa System Triste Draw 6" Lateral | Site Type Pipeline   |
|--|----------------------|
| Date Release Discovered 3/2/2021                 | API# (if applicable) |

| Unit Letter | Section | Township | Range | County |
|-------------|---------|----------|-------|--------|
| М           | S30     | T23S     | R33E  | Lea    |

Surface Owner: State Federal Tribal Private (Name: Hughes Properties, LLC\_\_\_\_\_\_

# Nature and Volume of Release

Material(s) Released (Select all that apply and attach calculations or specific justification for the volumes provided below)

| Crude Oil   | Volume Released (bbls) 37.1  | Volume Recovered (bbls) 0 |  |  |  |  |  |  |
|---|--|---------------------------|--|--|--|--|--|--|
| Produced Water  | Volume Released (bbls)   | Volume Recovered (bbls)   |  |  |  |  |  |  |
|   | Is the concentration of dissolved chloride in the produced water >10,000 mg/l? | Yes No                    |  |  |  |  |  |  |
| Condensate  | Volume Released (bbls)   | Volume Recovered (bbls)   |  |  |  |  |  |  |
| Natural Gas   | Volume Released (Mcf)  | Volume Recovered (Mcf)    |  |  |  |  |  |  |
| Other (describe)       Volume/Weight Released (provide units)       Volume/Weight Recovered (provide units) |  |                           |  |  |  |  |  |  |
| Cause of Release  |  |                           |  |  |  |  |  |  |
| The release was attributed to the corrosion of the pipeline segment. Based on volumetric                    |  |                           |  |  |  |  |  |  |

measurements and dimensions of spill area/impacted soil, approximately 37.1 bbls of crude oil was released.
Page 109 of 156

| If YES, for what reason(s) does the responsible party consider this a major release?<br>An unauthorized release of a volume of 25 barrels or more. |
|--|
|  |
|  |
|  |
|  |
|  |
| otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?  |
| a email to NMOCD District 1 on 3/3/2021 at 1:50pm CST.   |
|  |
|  |

### **Initial Response**

The responsible party must undertake the following actions immediately unless they could create a safety hazard that would result in injury

 $\boxtimes$  The source of the release has been stopped.

The impacted area has been secured to protect human health and the environment.

Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.

All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not been undertaken, explain why:

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please attach a narrative of actions to date. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please attach all information needed for closure evaluation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Printed Name: Lyanne Lara Title: Environmental Specialist

Date: \_04/08/2021\_\_\_\_\_

Signature:

email: \_\_\_\_lyanne.lara@energytransfer.com \_\_\_\_\_ Telephone: \_\_\_\_432-425-5710\_\_\_\_\_

#### OCD Only

Received by: \_\_\_\_\_ Date: \_\_\_\_\_

Page 2

Received by OCD: 8/11/2021 2:09:09 PM Form C-121 State of New Mexico

Page 3

Oil Conservation Division

| Incident ID    |  |
|----------------|--|
| District RP    |  |
| Facility ID    |  |
| Application ID |  |

### Site Assessment/Characterization

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

| What is the shallowest depth to groundwater beneath the area affected by the release?   | (ft bgs)   |
|---|------------|
| Did this release impact groundwater or surface water?   | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?  | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?  | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?  | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes? | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?  | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?   | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within 300 feet of a wetland?  | 🗌 Yes 🗌 No |
| Are the lateral extents of the release overlying a subsurface mine?   | 🗌 Yes 🗌 No |
| Are the lateral extents of the release overlying an unstable area such as karst geology?  | 🗌 Yes 🗌 No |
| Are the lateral extents of the release within a 100-year floodplain?  | 🗌 Yes 🗌 No |
| Did the release impact areas <b>not</b> on an exploration, development, production, or storage site?  | 🗌 Yes 🗌 No |

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

#### Characterization Report Checklist: Each of the following items must be included in the report.

| Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells. |
|---|
| Field data  |
| Data table of soil contaminant concentration data   |
| Depth to water determination  |
| Determination of water sources and significant watercourses within 1/2-mile of the lateral extents of the release       |
| Boring or excavation logs   |
| Photographs including date and GIS information  |
| Topographic/Aerial maps   |
|   |

Laboratory data including chain of custody

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

| Received by OCD: 8/11/  | 2021 2:09:09 PM<br>State of New Mexico  | Page 111 of 15   |
|---|---|--|
|   |   | Incident ID  |
| Page 4  | Oil Conservation Division   | District RP  |
|   |   | Facility ID  |
|   |   | Application ID   |
| regulations all operators a<br>public health or the envir<br>failed to adequately inves<br>addition, OCD acceptance<br>and/or regulations.<br>Printed Name:<br>Signature: | are required to report and/or file certain release notificationment. The acceptance of a C-141 report by the OCD stigate and remediate contamination that pose a threat to e of a C-141 report does not relieve the operator of response of a C-141 report does not relieve the operator of Tit | of my knowledge and understand that pursuant to OCD rules and         ions and perform corrective actions for releases which may endanger         does not relieve the operator of liability should their operations have         groundwater, surface water, human health or the environment. In         onsibility for compliance with any other federal, state, or local laws         le: |
| OCD Only  |   |  |
| Received by:  |   | Date:  |
|   |   |  |

Received by OCD: 8/11/2021 2:09:09 PM Form C-141 State of New Mexico

Page 5

**<u>Remediation Plan Checklist</u>**: Each of the following items must be included in the plan.

| Incident ID    |  |
|----------------|--|
| District RP    |  |
| Facility ID    |  |
| Application ID |  |

### **Remediation Plan**

Detailed description of proposed remediation technique Scaled sitemap with GPS coordinates showing delineation points Estimated volume of material to be remediated Closure criteria is to Table 1 specifications subject to 19.15.29.12(C)(4) NMAC Proposed schedule for remediation (note if remediation plan timeline is more than 90 days OCD approval is required) Deferral Requests Only: Each of the following items must be confirmed as part of any request for deferral of remediation. Contamination must be in areas immediately under or around production equipment where remediation could cause a major facility deconstruction. Extents of contamination must be fully delineated. Contamination does not cause an imminent risk to human health, the environment, or groundwater. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. Printed Name: Title: Signature: Date: Telephone: \_\_\_\_\_ email: OCD Only Received by: Date: Approved Approved with Attached Conditions of Approval Denied Deferral Approved Signature: Date:

Page 6

Oil Conservation Division

| Incident ID    |  |
|----------------|--|
| District RP    |  |
| Facility ID    |  |
| Application ID |  |

## Closure

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (electronic submittals in .pdf format are preferred) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

| <b><u>Closure Report Attachment Checklist</u>:</b> Each of the following it  | tems must be included in the closure report.  |
|--|---|
| A scaled site and sampling diagram as described in 19.15.29.1  | 1 NMAC  |
| Photographs of the remediated site prior to backfill or photos must be notified 2 days prior to liner inspection)  | of the liner integrity if applicable (Note: appropriate OCD District office   |
| Laboratory analyses of final sampling (Note: appropriate ODC   | C District office must be notified 2 days prior to final sampling)  |
| Description of remediation activities  |   |
|  |   |
| and regulations all operators are required to report and/or file certain<br>may endanger public health or the environment. The acceptance of<br>should their operations have failed to adequately investigate and rer<br>human health or the environment. In addition, OCD acceptance of<br>compliance with any other federal, state, or local laws and/or regula<br>restore, reclaim, and re-vegetate the impacted surface area to the co<br>accordance with 19.15.29.13 NMAC including notification to the O | ations. The responsible party acknowledges they must substantially<br>nditions that existed prior to the release or their final land use in<br>OCD when reclamation and re-vegetation are complete. |
| Printed Name:  | Title:  |
| Signature:   | Date:   |
| email:   | Telephone:  |
|  |   |
| OCD Only   |   |
| Received by:   | Date:   |
| Closure approval by the OCD does not relieve the responsible party<br>remediate contamination that poses a threat to groundwater, surface<br>party of compliance with any other federal, state, or local laws and/   | of liability should their operations have failed to adequately investigate and<br>water, human health, or the environment nor does not relieve the responsible<br>or regulations.                   |
| Closure Approved by:   | Date:   |
| Printed Name:  | Title:  |
|  |   |

|   |                 |                 |                    |                | Liquid S         | pill in Soil Work | book      |          |      |
|---|-----------------|-----------------|--------------------|----------------|------------------|-------------------|-----------|----------|------|
| Facility Name:                          | Tristie Dra     | w 30            |                    |                |                  |                   |           |          |      |
| Spill Date:                             | 3/2/2021        |                 |                    |                |                  |                   |           |          |      |
| Liquid Recovered<br>(vacuum truck)      | 0               | (bbls)          |                    |                |                  |                   |           |          |      |
| Description                             | Area "A"        | Area "B"        | Area "C"           | Area "D"       | Area "E"         | Area "F"          | Area "G"  | Area "H" | Area |
| Length (ft.)                            | 125             |                 |                    |                |                  |                   |           |          |      |
| Width (ft.)                             | 20              |                 |                    |                |                  |                   |           |          |      |
| Depth (in.)                             |                 |                 |                    |                |                  |                   |           |          |      |
| Depth (feet)                            | 0.42            | 0.00            | 0.00               | 0.00           | 0.00             | 0.00              | 0.00      | 0.00     | 0.   |
| ft3 Total Soil                          | 1041.67         | 0               | <u> </u>           | 0              | 0                | 0                 | <u>0</u>  | 0        |      |
| % Saturated Soil                        | 100%            |                 |                    | 100%           | 100%             | 100%              |           |          |      |
| t3 of 100% Saturated<br>Soil            |                 | 6               | 6                  |                | 6                |                   |           | n i      |      |
| Porosity Factor                         | Sand            |                 |                    |                |                  |                   |           |          |      |
| Area Spill Volume<br>(bbls in soil)     | 37.1            |                 |                    |                |                  |                   |           |          |      |
| Total Spill from all<br>areas (in Soil) | 0.0             | (bbls)          |                    |                |                  |                   |           |          |      |
| Total Spill Volume<br>from all areas.   | 37.1            | (bbls)          | Net Spill volume   | 37.1           | (bbls)           | 1558.33           | (Gallons) |          |      |
| eak has been called                     | in by Cimarex I | Pumper to ETC M | Measurement. GPS L | ocation 32.268 | 691, -103.618306 |                   |           |          |      |
|   |                 |                 |                    |                |                  |                   |           |          |      |

.



# APPENDIX F

Manifests

American Safety Services, Inc. (Geoscience License #50528) 8715 Andrews Hwy. • Odessa, TX 79765. • T 432.552.7625 • www.americansafety.net

| LEASE OPERATOR/S                     | HIPPER/COMPANY:                         | NUGUTIONSFRI.   | DATE: () 11   | 21   |
|--------------------------------------|---|---|---|--|
|                                      | INPU SA SUS                             | KM JUST DUM   | 13D TIME: 137(  | AM/P   |
| RIG NAME & NUMBE                     | ER:                                     | i and a race  | VEHICLE NO:   | 39   |
| TRANSPORTER COM                      | IPANY: APS.                             |   | PHONE:  | -  |
| GENERATOR COMP/                      | ANY MAN'S NAME:                         | Ich Reich.  | PHONE: 432 - 260  | 1.75   |
| CHARGE TO:                           | ingy transp                             | er  |   |  |
| TYPE OF<br>MATERIAL<br>Description:  | [ ] Tank Bottoms<br>[ ] Solids          | [ ] Drilling Fluids   | [ ] Rinsate [ ] BS&W C<br>[ ] Jet Out   | onten  |
| VOLUME OF<br>MATERIAL                | []BBLS                                  | : [j] yard!   | <u>д.    </u> : гі <u> </u>   |  |
| RRC or API #                         |   |   | C-133#  |  |
| STICKERS, CO                         | · · · · · · · · · · · · · · · · · · ·   | JUD HUNLI, UI LINIUI/ JIII I LII IILI   | PRESENTS AND WARRANTS THAT THE WASTE MATE   | RIAL SHIF  |
| 1400 1010                            | · · · · · · · · · · · · · · · · · · ·   | HEREWITH IS MATERIAL EXEMPT FR<br>AS AMENDED FROM TIME TO TIME,<br>361.001 et seq., AND REGULATIONS<br>DRILLING FLUIDS, PRODUCED WATE<br>DEVELOPMENT OR PRODUCTION OF (<br>ALSO AS A CONDITION TO SUNDANCE<br>THIS JOB TICKET. TRANSPORTER REP  | DM THE RESOURCE, CONSERVATION AND RECOVERY<br>40 U.S.C. § 6901, et seq., THE NM HEALTH AND<br>5 RELATED THERETO, BY VIRTUE OF THE EXEMPTIO<br>ERS, AND OTHER WASTE ASSOCIATED WITH THE E<br>CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENER<br>SERVICES, INC.'S ACCEPTANCE OF THE MATERIALS S<br>RESENTS AND WARRANTS THAT ONLY THE MATERIA<br>PORTER IS NOW DELIVERED BY TRANSPORTER T   | ACT OF 1<br>SAF. COI<br>DN AFFOR<br>Explorat<br>Gy.<br>Shipped V<br>Al Delive                          |
| THIS WILL CERT<br>above described lo | h ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( | HEREWITH IS MATERIAL EXEMPT FROM<br>AS AMENDED FROM TIME TO TIME,<br>361.001 et seq., AND REGULATIONS<br>DRILLING FLUIDS, PRODUCED WATE<br>DEVELOPMENT OR PRODUCTION OF (<br>ALSO AS A CONDITION TO SUNDANCE<br>THIS JOB TICKET. TRANSPORTER REP<br>BY OPERATOR/SHIPPER TO TRANSF<br>SERVICES, INC'S FACILITY FOR DISPO | DM THE RESOURCE, CONSERVATION AND RECOVERY<br>40 U.S.C. § 6901, et seq., THE NM HEALTH AND<br>5 RELATED THERETO, BY VIRTUE OF THE EXEMPTIC<br>IRS, AND OTHER WASTE ASSOCIATED WITH THE E<br>CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENER<br>SERVICES, INC'S ACCEPTANCE OF THE MATERIALS S<br>RESENTS AND WARRANTS THAT ONLY THE MATERIAL<br>PORTER IS NOW DELIVERED BY TRANSPORTER T<br>DSAL.<br>resented by this Transporter Statemed<br>d shipper. This will certify that no a | ACT OF 1<br>SAF. COI<br>DN AFFOR<br>EXPLORAT<br>IGY.<br>CHIPPED V<br>AL DELIVE<br>O SUNDA<br>Eent at t |

| P.O. Box 1737 Eunice, New Mexico 88231<br>Business: (575) 394-2511 · Disposal: (575) 390-7842  | TICKET No. 590596  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| LEASE OPERATOR/SHIPPER/COMPANY:  | DATE: 031131   |  |  |  |  |  |
| LEASE NAME: Shurry Sayston Tiste D   | (1W #30 TIME: 5 08 AM/PM)  |  |  |  |  |  |
| RIG NAME & NUMBER:   | VEHICLE NO: 139  |  |  |  |  |  |
| TRANSPORTER COMPANY: PHONE:  |  |  |  |  |  |  |
| GENERATOR COMPANY MAN'S NAME: KUCA KCICA   | PHONE:   |  |  |  |  |  |
| CHARGE TO: CARIGY TIGASFOR   |  |  |  |  |  |  |
| TYPE OF [ ] Tank Bottoms [ ] Drilling Fluids   | [ ] Rinsate [ ] BS&W Content:  |  |  |  |  |  |
| MATERIAL [] Solids [] Contaminated Soil  | I [] Jet Out   |  |  |  |  |  |
| Description:   |  |  |  |  |  |  |
| VOLUME OF []BBLS: [] YARD_   | <u> 20 : 11</u>  |  |  |  |  |  |
| RRC or API #   | C-133#   |  |  |  |  |  |
| JOB TICKERS, CODES, NOMBERS, ETC.<br>JOB TICKET, OPERATOR/SHIPPER<br>HEREWITH IS MATERIAL EXEMPT<br>AS AMENDED FROM TIME TO TIM<br>361.001 et seq., AND REGULATIC<br>DRILLING FLUIDS, PRODUCED W<br>DEVELOPMENT OR PRODUCTION C<br>ALSO AS A CONDITION TO SUNDAN<br>THIS JOB TICKET. TRANSPORTER F | ERVICES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS<br>REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED<br>FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976,<br>WE, 40 U.S.C. § 6901, et seq., THE NM HEALTH AND SAF. CODE §<br>DNS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED<br>ATERS, AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION,<br>DF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY.<br>NCE SERVICES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH<br>REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED<br>NSPORTER IS NOW DELIVERED BY TRANSPORTER TO SUNDANCE |  |  |  |  |  |
| <b>THIS WILL CERTIFY</b> that the above Transporter loaded the material re<br>above described location, and that it was tendered by the above describ<br>materials were added to this load, and that the material was delivered w  | presented by this Transporter Statement at the bed shipper. This will certify that no additional   |  |  |  |  |  |
| DRIVER:<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)<br>White - Sundance<br>Canary - Sundance Acct #1   | If Sundance is unable to obtain payment for<br>disposal due to incorrect information<br>provided by transport company,<br>Sundance will bill and expect payment from<br>the transport company  |  |  |  |  |  |
| Reorder from: Vertigo Creative Services LLC • www.VertigoCre   |  |  |  |  |  |  |

|                                     | the second s | New Mexico 88231<br>Disposal: (575) 390-7842   | TICK   | ET No. 590683   |
|-------------------------------------|--|--|--|---|
| LEASE OPERATOR/SHIP                 | PER/COMPANY:   | Keray Tran   | ster   | DATE: 3. 12. 21   |
| RIG NAME & NUMBER:                  | WVE SQ   | system Tr  | istle  | TIME: 3:09 AM/PM  |
|                                     |  | Draw   | 30   | VEHICLE NO:   |
| TRANSPORTER COMPAN                  | 111-3  |  | РНО  | NE:   |
| GENERATOR COMPANY                   | MAN'S NAME:  | Jan Keich  | РНО  | NE: 432.269.751   |
| CHARGE TO:                          | revolut T  | YONTSLEY   | The second   |   |
| TYPE OF<br>MATERIAL<br>Description: | [ ] Tank Bottoms<br>[ ] Solids   | <ul> <li>Drilling Fluids</li> <li>Contaminated Soil</li> </ul>                                       | [ ] Rinsate<br>[ ] Jet Out   | [ ] BS&W Content:   |
| VOLUME OF<br>MATERIAL               | []BBLS   | : 10 YARD_2  | σ.   | []  |
| RRC or API #                        |  |  | C-133#   | v   |
| STICKERS, CODES,                    | at the above Transpo   | HEREWITH IS MATERIAL EXEMPT FR<br>AS AMENDED FROM TIME TO TIME,<br>361.001 et seg., AND REGILIATIONS | IOM THE RESOURCE, CONSER<br>, 40 U.S.C. § 6901, et seq.<br>S RELATED THERETO, BY VIN<br>ERS, AND OTHER WASTE AS<br>CRUDE OIL OR NATURAL GAS<br>SERVICES, INC.'S ACCEPTAN<br>RESENTS AND WARRANTS T<br>PORTER IS NOW DELIVERED<br>DSAL.<br>esented by this Tran | CE OF THE MATERIALS SHIPPED WITH<br>HAT ONLY THE MATERIAL DELIVERED<br>D BY TRANSPORTER TO SUNDANCE |
| DRIVER: Oh                          | ney Z  | meaner   | If Sundance is un<br>disposal due to in<br>provided by tran  | hable to obtain payment fo<br>ncorrect information<br>sport company,                                |
| (SIGNATURE)<br>FACILITY REPRESEN    | (SIGNATURE)  | anary - Sundance Acct #1   | the transport cor  | l and expect payment from<br>npany  |

| P.O. Box 1737 Eunice, Ne<br>Business: (575) 394-2511 • D   | ew Mexico 88231 TICI   | (ET No. 591154   |
|--|--|--|
| LEASE OPERATOR/SHIPPER/COMPANY:  | 10   | DATE: 349.21   |
| LEASE NAME: Showesh S  | istem Triste Draw  | TIME: 143 AM/PM  |
| RIG NAME & NUMBER:   | de de  | VEHICLE NO: 129  |
| TRANSPORTER COMPANY:   | PH   | ONE:   |
| GENERATOR COMPANY MAN'S NAME:  | VIS VIL PH   | ONE: 432 301 1112  |
| CHARGE TO: CIC   |  |  |
| TYPE OF [ ] Tank Bottoms   | [ ] Drilling Fluids [ ] Rinsat   | e [] BS&W Content:   |
| MATERIAL [] Solids   | [>] Contaminated Soil [] Jet Ou  | t  |
| Description:   | 00   |  |
| VOLUME OF []BBLS   | ;Y] YARD;  | []   |
| RRC or API #   | C-133#   | UM.  |
| STICKERS, CODES, NUMBERS, ETC.   | AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPTAN<br>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARR/<br>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CC<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br>361.001 et seq., AND REGULATIONS RELATED THERETO, E<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURA | NTS THAT THE WASTE MATERIAL SHIPPED<br>NSERVATION AND RECOVERY ACT OF 1976,<br>seq., The NM HEALTH AND SAF. CODE §<br>YV VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION, |
|  | ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCE<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELI<br>SERVICES, INC.'S FACILITY FOR DISPOSAL.  | NTS THAT ONLY THE MATERIAL DELIVERED   |
| <b>THIS WILL CERTIFY</b> that the above Transpo<br>above described location, and that it was ter<br>materials were added to this load, and that th | ndered by the above described shipper. This v<br>he material was delivered without incident  | will certify that no additional  |
| DRIVER:<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)  | disposal d<br>provided<br>Sundance   | e is unable to obtain payment<br>ue to incorrect information<br>by transport company,<br>will bill and expect payment fi<br>port company   |
| White - Sundance   | Canary - Sundance Acct #1 Pink - T   | ransporter   |
| Reorder from: Vertico Creat  | ive Services LLC • www.VertigoCreative.com • Form#SDI  | -004c  |

| LEASE OPERATOR/                     | SHIPPER/COMPANY:               | 70  |  | DATE: 3. 33 31  |
|-------------------------------------|--------------------------------|---|--|---|
| LEASE NAME:                         | ANNIO SI                       | 9 Sustem T  | VISTIO   | TIME: AM/PM   |
| RIG NAME & NUME                     | BER:                           | the second second   | US CU.   | VEHICLE NO: 139   |
| TRANSPORTER CO                      | MPANY: A                       |   |  | DNE:  |
| GENERATOR COM                       | PANY MAN'S NAME:               | ANS UIL   | PHO  | DNE: 433-301-1113   |
| CHARGE TO:                          | ETC                            |   |  |   |
| TYPE OF<br>MATERIAL<br>Description: | [ ] Tank Bottoms<br>[ ] Solids | [ ] Drilling Fluids<br>[-] Contaminated Soil  | [ ] Rinsate<br>[ ] Jet Out   |   |
| VOLUME OF<br>MATERIAL               | []BBLS                         | : YARD  | )0:  | []  |
| RRC or API #                        |                                |   | C-133#   | MM.   |
| E- 200                              | odes, numbers, etc.            | JOB TICKET, OPERATOR/SHIPPER REP<br>HEREWITH IS MATERIAL EXEMPT FRC<br>AS AMENDED FROM TIME TO TIME,<br>361.001 et seq., AND REGULATIONS<br>DRILLING FLUIDS, PRODUCED WATE<br>DEVELOPMENT OR PRODUCTION OF C<br>ALSO AS A CONDITION TO SUNDANCE<br>THIS JOB TICKET. TRANSPORTER REP | PRESENTS AND WARRA<br>OM THE RESOURCE, COI<br>40 U.S.C. § 6901, et<br>RELATED THERETO, B<br>RS, AND OTHER WAST<br>RUDE OIL OR NATURAL<br>SERVICES, INC.'S ACCEI<br>RESENTS AND WARRAT<br>PORTER IS NOW DELIN | CE OF THE MATERIALS SHIPPED WITH THIS<br>NTS THAT THE WASTE MATERIAL SHIPPED<br>VSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>Y VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION,<br>GAS OR GEOTHERMAL ENERGY.<br>PTANCE OF THE MATERIALS SHIPPED WITH<br>VTS THAT ONLY THE MATERIAL DELIVERED<br>VERED BY TRANSPORTER TO SUNDANCE   |
| above described                     | location, and that it was t    | sporter loaded the material repr<br>tendered by the above described<br>t the material was delivered with  | d shipper. This v  | the second |
| DDII/(50-                           | ATURE)                         | tong one  | disposal due<br>provided by<br>Sundance wi   | s unable to obtain payment<br>to incorrect information<br>transport company,<br>Il bill and expect payment f  |
|                                     | (SIGNATURE)                    | 0   | the transpor   | Company   |

| LEASE OPERATOR/SHIPPER/COMPANY:   | C   | DATE: 3- 22-21   |
|---|---|--|
| LEASE NAME: ANALE SA  | istem tristle Draw  | TIME: AM/PM  |
| RIG NAME & NUMBER:  | 15  | VEHICLE NO: 139  |
|   |   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME:   | INS UN  | PHONE: 422 201. (13  |
| CHARGE TO:  |   |  |
| TYPE OF [] Tank Bottoms   | [ ] Drilling Fluids [ ] Rin:  | sate [] BS&W Content:  |
| MATERIAL [] Solids  | [ ] Contaminated Soil [ ] Jet   | Out  |
| Description:  | 05  |  |
| VOLUME OF []BBLS  | : [/] YARD:   | []   |
| RRC or API #  | C-133#  | NN   |
| STICKERS, CODES, NUMBERS, ETC.  | <ul> <li>AS A CONDITION TO SUNDANCE SERVICES, INC:S ACCEL<br/>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND W.<br/>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURC<br/>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 690<br/>361.001 et seq., AND REGULATIONS RELATED THERE<br/>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER<br/>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NAT</li> </ul> | ARRANTS THAT THE WASTE MATERIAL SHIPPED<br>E, CONSERVATION AND RECOVERY ACT OF 1976,<br>1, et seq., THE NM HEALTH AND SAF. CODE §<br>10, BY VIRTUE OF THE EXEMPTION AFFORDED<br>WASTE ASSOCIATED WITH THE EXPLORATION, |
|   | ALSO AS A CONDITION TO SUNDANCE SERVICES, INC'S<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND W/<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW<br>SERVICES, INC'S FACILITY FOR DISPOSAL.  | NRRANTS THAT ONLY THE MATERIAL DELIVERED<br>Delivered by transporter to sundance   |
| <b>THIS WILL CERTIFY</b> that the above Trans,<br>above described location, and that it was to<br>materials were added to this load, and that | endered by the above described shipper. The   | nis will certify that no additional  |
| DRIVER: Ohan' /   | manula If Sundar  | ce is unable to obtain payment f   |
|   | disposal of provided  | due to incorrect information by transport company,   |
| (SIGNATURE)   | Sundance  | will bill and expect payment fro   |
|   |   | port company<br>k - Transporter  |

| LEASE OPERATOR/SHIPPER/COMPANY:  | C DATE: 3. 22. 21  |
|--|--|
| LEASE NAME: Shurves Sas  | Marten Triste Diaso TIME: AM/PM  |
| RIG NAME & NUMBER:   | SD VEHICLE NO: 139   |
| TRANSPORTER COMPANY:   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME:  | PHONE: 432.2011113   |
| CHARGE TO:   |  |
| TYPE OF<br>MATERIAL[ ] Tank BottomsDescription:[ ] Solids  | [] Drilling Fluids       [] Rinsate       [] BS&W Content:         [] Contaminated Soil       [] Jet Out   |
| VOLUME OF []BBLS   | : [X] YARD: []   |
| RRC or API #   | C-133# 1010  |
| STICKERS, CODES, NUMBERS, ETC.   | <ul> <li>AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH TH<br/>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPI<br/>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 197<br/>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et seq., THE NM HEALTH AND SAF. CODE<br/>361.001 et seq., AND REGULATIONS RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDI<br/>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WASTE ASSOCIATED WITH THE EXPLORATIO<br/>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY.</li> <li>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WI'<br/>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVER</li> </ul> |
| <b>THIS WILL CERTIFY</b> that the above Transp<br>above described location, and that it was ter<br>materials were added to this load, and that t | BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVERED BY TRANSPORTER TO SUNDAN<br>SERVICES, INC'S FACILITY FOR DISPOSAL.<br>Deporter loaded the material represented by this Transporter Statement at the<br>ondered by the above described shipper. This will certify that no addition<br>of the material was delivered without incident.   |
| DRIVER:<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)  | Canary - Sundance Acct #1<br>If Sundance is unable to obtain payr<br>disposal due to incorrect informatio<br>provided by transport company,<br>Sundance will bill and expect payme<br>the transport company  |

| LEASE OPERATOR/SHI                  | PPER/COMPANY:   | ANTIANTE   | DATE: 032321  |
|-------------------------------------|---|--|---|
| LEASE NAME:                         | IC DIAW 31  |  | TIME: 3 47 AM/PM  |
| RIG NAME & NUMBER:                  |   | ,  | VEHICLE NO: 139   |
| TRANSPORTER COMP/                   | ANY: APS  | PH   | ONE:  |
| GENERATOR COMPAN                    | Y MAN'S NAME:   | (IS VIL PH   | ONE:  |
| CHARGE TO:                          | ngy liciost   | lr.  |   |
| TYPE OF<br>MATERIAL<br>Description: | [ ] Tank Bottoms<br>[ ] Solids                          | [ ] Drilling Fluids [ ] Rinsat<br>[ ] Contaminated Soil [ ] Jet Ou   |   |
| VOLUME OF<br>MATERIAL               | [ ] BBLS  | _: 7/YARD_20 :   | []  |
| RRC or API #                        |   | C-133#   |   |
| STICKERS, COD                       | ES, NUMBERS, ETC.                                       | <ul> <li>AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPTAN<br/>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARR/<br/>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CC<br/>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br/>361.001 et seq., AND REGULATIONS RELATED THERETO, I<br/>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br/>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURA</li> </ul> | NTS THAT THE WASTE MATERIAL SHIPPED<br>NSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>Y VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION, |
|                                     |   |  | DTANOT OF THE MATERIAL COMPRESSION  |
|                                     |   | ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCI<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC.'S FACILITY FOR DISPOSAL.   | NTS THAT ONLY THE MATERIAL DELIVERED  |
| above described loca                | tion, and that it was te                                | THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC'S FACILITY FOR DISPOSAL.   | NTS THAT ONLY THE MATERIAL DELIVERED<br>VERED BY TRANSPORTER TO SUNDANCE<br>Transporter Statement at the  |
| above described loca                | ition, and that it was te<br>d to this load, and that t | THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC'S FACILITY FOR DISPOSAL.   | NTS THAT ONLY THE MATERIAL DELIVERED<br>VERED BY TRANSPORTER TO SUNDANCE<br>Transporter Statement at the  |

100

| Business: (575) 394-2511 · Disposal: (575) 390-7842  | TICKET No. 591361  |
|--|--|
| LEASE OPERATOR/SHIPPER/COMPANY: TORGY TONS ME  | DATE: 03 2321  |
| LEASE NAME: INTRO DIAW 3D. COL   | TIME: AM/PM  |
| RIG NAME & NUMBER:   | VEHICLE NO: 1139   |
| TRANSPORTER COMPANY: MARCIN VIOLUCIAN SAUCE  |  |
| GENERATOR COMPANY MAN'S NAME:  | PHONE: 432. 301. 1113.   |
| CHARGETO: thay hansfel.  |  |
| TYPE OF       [] Tank Bottoms       [] Drilling Fluids         MATERIAL       [] Solids       [] Contaminated Soil         Description:  | [] Rinsate   [] BS&W Content:     [] Jet Out   |
| VOLUME OF []BBLS: 1/ YARD  | <u>0,                                     </u>   |
| RRC or API #   | C-133# NM  |
| IDB TICKERS, CODES, NUMBERS, ETC.  | ES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS<br>ESENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED<br>IT THE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976,<br>O U.S.C. § 6901, et seq., THE NM HEALTH AND SAF. CODE §<br>RELATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED<br>S, AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION,<br>UDE OIL OR NATURAL GAS OR GEOTHERMAL ENERGY. |
| THIS IOB TICKET, TRANSPORTER REPR  | ERVICES, INC:S ACCEPTANCE OF THE MATERIALS SHIPPED WITH<br>ESENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED<br>IRTER IS NOW DELIVERED BY TRANSPORTER TO SUNDANCE<br>SAL.   |
| <b>THIS WILL CERTIFY</b> that the above Transporter loaded the material repre-<br>above described location, and that it was tendered by the above described<br>materials were added to this load, and that the material was delivered with | shipper. This will certify that no additional  |
| DRIVER:  | If Sundance is unable to obtain payment for<br>disposal due to incorrect information<br>provided by transport company,<br>Sundance will bill and expect payment from<br>the transport company  |
| White - Sundance     Canary - Sundance Acct #1       Reorder from: Vertigo Creative Services LLC • www.VertigoCreative   | Pink - Transporter<br>re.com • Form#SDI-004c   |

| P.O. Box 1737 Eunice, New Mexico 88231<br>Business: (575) 394-2511 • Disposal: (575) 390-7842  | TICKET No. 591460  |
|--|--|
|  |  |
| LEASE OPERATOR/SHIPPER/COMPANY:  | DATE: 03 24 21   |
| LEASE NAME: TRISTREDICINU 3D   | TIME: 35 AM/PM   |
| RIG NAME & NUMBER:   | VEHICLE NO:  |
| TRANSPORTER COMPANY:   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME:  | PHONE 33 301-1115  |
| CHARGE TO: ENVIGY TIPSFUL  |  |
| TYPE OF [] Tank bottoms [] Driming rated   | Rinsate  [] BS&W Content:    Jet Out   |
| VOLUME OF []BBLS: -[] YARD 0   | : []   |
| RRC or API # C-1   | 33# MM   |
| I JOB TICKERS, CODES, NUMBERS, ETC.  | S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS<br>AND WARRANTS THAT THE WASTE MATERIAL SHIPPED<br>ESOURCE, CONSERVATION AND RECOVERY ACT OF 1976,<br>. § 6901, et seq., THE NM HEALTH AND SAF. CODE §<br>) THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED<br>OTHER WASTE ASSOCIATED WITH THE EXPLORATION,<br>L OR NATURAL GAS OR GEOTHERMAL ENERGY. |
| ALSO AS A CONDITION TO SUNDANCE SERVICES<br>This job ticket. Transporter represents<br>by operator/shipper to transporter is<br>services, inc.'s facility for disposal.  | S, INC:S ACCEPTANCE OF THE MATERIALS SHIPPED WITH<br>And warrants that only the material delivered<br>S now delivered by transporter to sundance   |
| <b>THIS WILL CERTIFY</b> that the above Transporter loaded the material represente<br>above described location, and that it was tendered by the above described shipp<br>materials were added to this load, and that the material was delivered without in | per. This will certify that no data the  |
| (SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)<br>(SIGNATURE)<br>(SIGNATURE)<br>(SIGNATURE)<br>(SIGNATURE)   | Indance is unable to obtain payment for<br>osal due to incorrect information<br>vided by transport company,<br>dance will bill and expect payment fro<br>transport company   |
| White - Sundance Canary - Sundance Acct #1   | Filik - Hansporter   |
|  |  |
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| SUNDANCE SERVICES  | S WEST, INC.  |  |
|--|---|--|
| P.O. Box 1737 Eunice, New Me<br>Business: (575) 394-2511 • Dispos  | exico 88231   | TICKET No. 591549  |
| LEASE OPERATOR/SHIPPER/COMPANY:  |   | DATE: B 25 21  |
| LEASE NAME: TISTE DIONU 3D   |   | TIME: (1.12 AM/PM)   |
| RIG NAME & NUMBER:   |   | VEHICLE NO: 139  |
| TRANSPORTER COMPANY:   |   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME:  |   | PHONE: 437.301.1113  |
| CHARGETO: tt(  |   |  |
| TYPE OF [] Tank Bottoms [  | ] Drilling Fluids [] Rin  | nsate [] BS&W Content:   |
| MATERIAL [] Solids   | Contaminated Soil [] Jet  | t Out  |
| Description:   | 0)  |  |
| VOLUME OF []BBLS   | : -[/] YARD   | : []   |
| RRC or API #   | C-133#  | +  |
| STICKERS, CODES, NUMBERS, ETC.   | AS A CONDITION TO SUNDANCE SERVICES, INC'S ACCE<br>OB TICKET, OPERATOR/SHIPPER REPRESENTS AND W<br>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURD<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 690<br>361.001 et seq., AND REGULATIONS RELATED THERI<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NA | VARRANTS THAT THE WASTE MATERIAL SHIPPED<br>CE, CONSERVATION AND RECOVERY ACT OF 1976,<br>101, et seq., the NM Health and Saf. Code S<br>1970, by virtue of the exemption afforded<br>R waste associated with the exploration,<br>atural gas or geothermal energy. |
|  | ALSO AS A CONDITION TO SUNDANCE SERVICES, INC'S<br>This Job Ticket. Transporter represents and w<br>By Operator/Shipper to transporter is now<br>Services, Inc's facility for disposal.   | VARRANTS THAT ONLY THE MATERIAL DELIVERED  |
| <b>THIS WILL CERTIFY</b> that the above Transporter<br>above described location, and that it was tender<br>materials were added to this load, and that the m | ed by the above described shipper. T  | This will certify that no additional   |
| DRIVER:<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)<br>(SIGNATURE)<br>White - Sundance Car   | P dispos<br>provid<br>Sunda   | dance is unable to obtain paymen<br>sal due to incorrect information<br>ded by transport company,<br>ance will bill and expect payment t<br>ansport company  |
| Reorder from: Vertigo Creative Se  | ervices LLC • www.VertigoCreative.com -• For  | m#SDI-004c   |

| SUNDANCE SERVICES WEST, INC.P.O. Box 1737 Eunice, New Mexico 88231Business: (575) 394-2511 • Disposal: (575) 390-7842   | TICKET No. 591532  |
|---|--|
| LEASE OPERATOR/SHIPPER/COMPANY:   | DATE: 032521   |
| LEASE NAME: - ISIC DICINU 3D  | TIME: AM/PM  |
| RIG NAME & NUMBER:  | VEHICLE NO: 113G   |
| TRANSPORTER COMPANY: A PS   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME: COUS VIL  | PHONE:   |
| CHARGETO: (+(.  |  |
|   | ] Rinsate   [·] BS&W Content:     ] Jet Out  |
| VOLUME OF []BBLS: [-] YARD  |  |
| RRC or API # C  | -133#  |
| JOB TICKERS, CODES, NUMBERS, ETC.<br>JOB TICKET, OPERATOR/SHIPPER REPRESEN<br>HEREWITH IS MATERIAL EXEMPT FROM THE<br>AS AMENDED FROM TIME TO TIME, 40 U.S<br>361.001 et seq., AND REGULATIONS RELAT<br>DRILLING FLUIDS, PRODUCED WATERS, AN        | IC'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS<br>TS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED<br>RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976,<br>.C. § 6901, et seq., THE NM HEALTH AND SAF. CODE §<br>ED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED<br>D OTHER WASTE ASSOCIATED WITH THE EXPLORATION,<br>DIL OR NATURAL GAS OR GEOTHERMAL ENERGY. |
| THIS JOB TICKET. TRANSPORTER REPRESEN   | ES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH<br>'S AND WARRANTS THAT ONLY THE MATERIAL DELIVERED<br>IS NOW DELIVERED BY TRANSPORTER TO SUNDANCE   |
| <b>THIS WILL CERTIFY</b> that the above Transporter loaded the material represen<br>above described location, and that it was tendered by the above described shi<br>materials were added to this load, and that the material was delivered without | oper. This will certify that no additional   |
| GIGNATURE) di<br>FACILITY REPRESENTATIVE: pr<br>(SIGNATURE) SU  | Sundance is unable to obtain payment f<br>sposal due to incorrect information<br>ovided by transport company,<br>Indance will bill and expect payment fro<br>e transport company   |
| White - Sundance     Canary - Sundance Acct #1       Reorder from: Vertigo Creative Services LLC • www.VertigoCreative.com  | <ul> <li>Pink - Transporter</li> <li>Form#SDI-004c</li> </ul>  |
|   |  |

| BUNDANCE SERVICES WEST, INC.<br>P.O. Box 1737 Eunice, New Mexico 88231<br>Business: (575) 394-2511 • Disposal: (575) 390-7842   | TICKET No. 591509  |
|---|--|
| LEASE OPERATOR/SHIPPER/COMPANY:   | DATE: 03 35 21   |
| LEASE NAME: TISTE DRAW 3D   | тіме: 10 10 Ам/рм  |
| RIG NAME & NUMBER:  | VEHICLE NO: 1130   |
| TRANSPORTER COMPANY: 15.  | PHONE:   |
| GENERATOR COMPANY MAN'S NAME: Chus VII  | PHONE: 432 301113.   |
| CHARGE TO: CHC  |  |
| TYPE OF [] Tank Bottoms [] Drilling Fluids  | [ ] Rinsate [ ] BS&W Content:  |
| MATERIAL [] Solids [] Contaminated Soil   | [ ] Jet Out  |
| Description:  |  |
| VOLUME OF []BBLS: T/] YARD  |  |
| RRC or API #  | C-133# MM  |
| STICKERS, CODES, NUMBERS, ETC.<br>JOB TICKET, OPERATOR/SHIPPER REP<br>HEREWITH IS MATERIAL EXEMPT FRO<br>AS AMENDED FROM TIME TO TIME,<br>361.001 et seq., AND REGULATIONS<br>DRILLING FLUIDS, PRODUCED WATE<br>DEVELOPMENT OR PRODUCTION OF C<br>ALSO AS A CONDITION TO SUNDANCE<br>THIS JOB TICKET. TRANSPORTER REPI<br>BY OPERATOR/SHIPPER TO TRANSP<br>SERVICES, INC'S FACILITY FOR DISPO |  |
| <b>THIS WILL CERTIFY</b> that the above Transporter loaded the material repr<br>above described location, and that it was tendered by the above described<br>materials were added to this load, and that the material was delivered with  | d shipper. This will certify that no additional  |
| DRIVER:<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)<br>t  | If Sundance is unable to obtain payment<br>disposal due to incorrect information<br>provided by transport company,<br>Sundance will bill and expect payment fro<br>the transport company |
| White - Sundance     Canary - Sundance Acct #1       Reorder from: Vertigo Creative Services LLC • www.VertigoCreative  | Pink - Transporter   |
|   |  |

| and an an and the first of the second state of the second state of the second state of the second state of the | TP  | DATE:   |
|--|---|---|
| LEASE NAME:  | vaw 30  | TIME: AM/PM   |
| RIG NAME & NUMBER:   |   | VEHICLE NO:   |
| RANSPORTER COMPANY:  | PHC   | DNE:  |
| GENERATOR COMPANY MAN'S NAME:  |   | DNE: 430.269.7514   |
| CHARGE TO:   |   |   |
| TYPE OF[ ] Tank BottomMATERIAL[ ] SolidsDescription:   | Is [] Drilling Fluids [] Rinsate<br>[] Contaminated Soil [] Jet Out   |   |
| VOLUME OF []BBLS   | : [2] YARD:   | [ ]   |
| RRC or API #   | C-133#  | m   |
| STICKERS, CODES, NUMBERS, ET   | HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CON<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br>361.001 et seq., AND REGULATIONS RELATED THERETO, BY<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAST<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL<br>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEF<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRAN | ITS THAT THE WASTE MATERIAL SHIPPED<br>ISERVATION AND RECOVERY ACT OF 1976,<br>SEQ., THE NM HEALTH AND SAF. CODE §<br>' VIRTUE OF THE EXEMPTION AFFORDED<br>E ASSOCIATED WITH THE EXPLORATION,<br>GAS OR GEOTHERMAL ENERGY.<br>TANCE OF THE MATERIALS SHIPPED WITH<br>TS THAT ONLY THE MATERIAL DELIVERED |
|  | BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIV   |   |
| above described location, and that it wa   | ' SERVICES, INC.'S FACILITY FOR DISPOSAL.<br>nsporter loaded the material represented by this 7<br>s tendered by the above described shipper. This w<br>at the material was delivered without incident.   | ransporter Statement at the<br>ill certify that no additional   |
| above described location, and that it wa   | SERVICES, INC.'S FACILITY FOR DISPOSAL.<br>nsporter loaded the material represented by this T<br>s tendered by the above described shipper. This w<br>at the material was delivered without incident.<br>If Sundance<br>disposal d<br>provided b<br>Sundance  | ransporter Statement at the   |

| Busi                                   | P.O. Box 1737 Eunice, Nev<br>ness: (575) 394-2511 • Dis |   |   | No. 592746   |
|--|---|---|---|--|
| LEASE OPERATOR/SHIP                    | PPER/COMPANY:   | rc  |   | DATE: 4 13-21  |
|  | iste Drau   | J 30  |   | TIME: COGAM/PM   |
| <b>RIG NAME &amp; NUMBER:</b>          |   |   |   | VEHICLE NO:  |
| TRANSPORTER COMPA                      | ANY: ADS  |   | PHON  | IE:  |
| GENERATOR COMPAN                       | Y MAN'S NAME:   | ian Keich   | PHON  | E 432.26475  |
| CHARGE TO:                             | ПС  |   |   |  |
| TYPE OF                                | [] Tank Bottoms   | [ ] Drilling Fluids   | [] Rinsate  | [] BS&W Content:   |
| MATERIAL                               | [] Solids   | [ ] Contaminated Soil   | [] Jet Out  |  |
| Description:                           |   | <i>a</i> D  |   |  |
| VOLUME OF<br>MATERIAL                  | []BBLS  | _: [)] <sup>'</sup> YARD  | 20:   | []   |
| RRC or API #                           |   |   | C-133#  |  |
| 25400                                  | 001   | 361.001 et seq., AND REGULATION<br>DRILLING FLUIDS, PRODUCED WAT<br>Development or production of<br>Also as a condition to sundanc<br>This Job Ticket. Transporter Re | S RELATED THERETO, BY V<br>ERS, AND OTHER WASTE /<br>CRUDE OIL OR NATURAL GA<br>E SERVICES, INC.'S ACCEPTA<br>PRESENTS AND WARRANTS<br>SPORTER IS NOW DELIVER | 1,, THE NM HEALTH AND SAF. CODE §<br>IRTUE OF THE EXEMPTION AFFORDED<br>Associated with the exploration,<br>is or geothermal energy.<br>Ince of the materials shipped with<br>that only the material delivered<br>ied by transporter to sundance |
| above described loca                   | ition, and that it was ten                              | orter loaded the material rep<br>dered by the above describe<br>re material was delivered wit   | ed shipper. This wil  |  |
|  | Etruin B  | × h   | disposal due to   | nable to obtain payment for<br>ncorrect information<br>nsport company,   |
| DRIVER:<br>(SIGNATU)<br>FACILITY REPRI | ESENTATIVE:<br>(SIGNATURE)                              | 4   | Sundance will b   | ill and expect payment not   |
| (SIGNATU)<br>FACILITY REPRI            |   | Canary - Sundance Acct #1   | Sundance will b<br>the transport co   | ill and expect payment for<br>ompany   |

|   | /SHIPPER/COMPANY:   | C   |  | DATE: (1.1.3.)   |
|---|---|---|--|--|
| LEASE NAME:   | Tristle Dra   | w 30  |  | TIME: AM/PM  |
| RIG NAME & NUM  | A second s |   |  | VEHICLE NO: 11:37  |
| TRANSPORTER CO  | OMPANY: MOS   |   | РНО  | NE:  |
| GENERATOR COM   | IPANY MAN'S NAME:   | ian Deich   | РНО  | NE:4337.269.75   |
| CHARGE TO:  | ETC   |   |  |  |
| TYPE OF<br>MATERIAL<br>Description:                             | [ ] Tank Bottoms<br>[ ] Solids  | [ ] Drilling Fluids<br>[ ] Contaminated Soil  | [ ] Rinsate<br>[ ] Jet Out   | BS&W Content:  |
| VOLUME OI<br>MATERIAL   | F []BBLS  | : [>] YARD  | <u> 20 :</u> :   | []   |
| RRC or API #  |   |   | C-133#   | 300  |
|   |   | AS A CONDITION TO SUNDANCE SEE  | VICES INC'S ACCEPTANCE   | <b>OF THE MATERIALS SHIPPED WITH THI</b>   |
|   | CODES, NUMBERS, ETC.  | JOB TICKET, OPERATOR/SHIPPER R<br>HEREWITH IS MATERIAL EXEMPT F<br>AS AMENDED FROM TIME TO TIM<br>361.001 et seq., AND REGULATION<br>DRILLING FLUIDS, PRODUCED WA<br>DEVELOPMENT OR PRODUCTION OF<br>ALSO AS A CONDITION TO SUNDANC<br>THIS JOB TICKET. TRANSPORTER RI  | EPRESENTS AND WARRAN<br>ROM THE RESOURCE, CONS<br>E, 40 U.S.C. § 6901, et si<br>Is related thereto, by<br>Ters, and other waste<br>Crude oil or natural (<br>E services, inc.'s accep?<br>EPRESENTS AND WARRANT<br>SPORTER IS NOW DELIVE   | OF THE MATERIALS SHIPPED WITH THI<br>'S THAT THE WASTE MATERIAL SHIPPE<br>'ERVATION AND RECOVERY ACT OF 1976<br>eq., THE NM HEALTH AND SAF. CODE &<br>VIRTUE OF THE EXEMPTION AFFORDE<br>ASSOCIATED WITH THE EXPLORATION<br>AS OR GEOTHERMAL ENERGY.<br>ANCE OF THE MATERIALS SHIPPED WIT<br>S THAT ONLY THE MATERIAL DELIVERE<br>RED BY TRANSPORTER TO SUNDANC  |
| THIS WILL CEL<br>above described                                | Pott  | JOB TICKET, OPERATOR/SHIPPER R<br>HEREWITH IS MATERIAL EXEMPT F<br>AS AMENDED FROM TIME TO TIM<br>361.001 et seq., AND REGULATION<br>DRILLING FLUIDS, PRODUCED WA<br>DEVELOPMENT OR PRODUCTION OF<br>ALSO AS A CONDITION TO SUNDANG<br>THIS JOB TICKET. TRANSPORTER RI<br>BY OPERATOR/SHIPPER TO TRAN<br>SERVICES, INC.'S FACILITY FOR DIS<br>orter loaded the material rep<br>modered by the above describ | EPRESENTS AND WARRAN<br>ROM THE RESOURCE, CONS<br>E, 40 U.S.C. § 6901, et su<br>IS RELATED THERETO, BY<br>TERS, AND OTHER WASTE<br>© CRUDE OIL OR NATURAL (<br>CE SERVICES, INC.'S ACCEP<br>EPRESENTS AND WARRANT<br>SPORTER IS NOW DELIVE<br>POSAL.<br>Dresented by this The<br>ed shipper. This way  | TS THAT THE WASTE MATERIAL SHIPPE<br>DERVATION AND RECOVERY ACT OF 1976<br>EQ., THE NM HEALTH AND SAF. CODE<br>ASSOCIATED WITH THE EXPLORATION<br>AS OR GEOTHERMAL ENERGY.<br>TANCE OF THE MATERIALS SHIPPED WIT<br>S THAT ONLY THE MATERIAL DELIVERE<br>RED BY TRANSPORTER TO SUNDANC<br>CANSPORTER Statement at the<br>Il certify that no additional   |
| THIS WILL CEL<br>above described<br>materials were d<br>DRIVER: | POHA<br>YOCOOO I<br>RTIFY that the above Transp<br>I location, and that it was ter  | JOB TICKET, OPERATOR/SHIPPER R<br>HEREWITH IS MATERIAL EXEMPT F<br>AS AMENDED FROM TIME TO TIM<br>361.001 et seq., AND REGULATION<br>DRILLING FLUIDS, PRODUCED WA<br>DEVELOPMENT OR PRODUCTION OF<br>ALSO AS A CONDITION TO SUNDANG<br>THIS JOB TICKET. TRANSPORTER RI<br>BY OPERATOR/SHIPPER TO TRAN<br>SERVICES, INC.'S FACILITY FOR DIS<br>orter loaded the material rep<br>modered by the above describ | EPRESENTS AND WARRAN<br>ROM THE RESOURCE, CONS<br>40 U.S.C. § 6901, et su<br>IS RELATED THERETO, BY<br>FERS, AND OTHER WASTE<br>CRUDE OIL OR NATURAL O<br>ESERVICES, INC'S ACCEPT<br>EPRESENTS AND WARRANT<br>SPORTER IS NOW DELIVE<br>POSAL.<br>Dresented by this The<br>ed shipper. This was<br>functioned by the su<br>of sposal due to<br>provided by training | S THAT THE WASTE MATERIAL SHIPPE<br>DERVATION AND RECOVERY ACT OF 1976<br>EQ., THE NM HEALTH AND SAF. CODE<br>STRUE OF THE EXEMPTION AFFORDE<br>ASSOCIATED WITH THE EXPLORATION<br>AS OR GEOTHERMAL ENERGY.<br>ANCE OF THE MATERIALS SHIPPED WIT<br>S THAT ONLY THE MATERIAL DELIVERE<br>RED BY TRANSPORTER TO SUNDANC<br>CANSPORTER Statement at the<br>Il certify that no additional<br>nable to obtain payment<br>incorrect information<br>Disport company,<br>II and expect now many for the statement of the<br>Statement of the statement of the statement of the statement of the<br>Statement of the statement |

| LEASE OPERATOR/SH   | IPPER/COMPANY:  | -10  | D   | ATE: 413.21   |
|---|---|--|---|---|
| LEASE NAME:   |   | 10   |   | ME: AM/PM   |
| RIG NAME & NUMBEI   |   | 2 30   |   | EHICLE NO:  |
| TRANSPORTER COM   |   |  | PHONE   | 11-2-1  |
| GENERATOR COMPA   | VIEU  | yan Reich  | PHONE   | :423 06475  |
| CHARGE TO:  | ETC   | dan e con  |   |   |
| TYPE OF   | [] Tank Bottoms   | [ ] Drilling Fluids  | [] Rinsate  | [] BS&W Content:  |
| MATERIAL  | [ ] Solids  | [ ] Contaminated Soil  | [ ] Jet Out   |   |
| Description:  |   | (D)  |   |   |
| VOLUME OF<br>MATERIAL   | []BBLS  | : [)] YARD   | <u> </u>  | [1  |
| RRC or API #  |   |  | C-133#  | n   |
|   |   | . UEDEWITU IC MATEDIAL EVEMDT EDOM T   |   | a second rate of the second   |
| THIS WILL CERTIN  | cation, and that it was t   | AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS REI<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRUE<br>ALSO AS A CONDITION TO SUNDANCE SER<br>THIS JOB TICKET. TRANSPORTER REPRES<br>BY OPERATOR/SHIPPER TO TRANSPORT<br>SERVICES, INC'S FACILITY FOR DISPOSAL<br>Exporter loaded the material represe<br>endered by the above described so | U.S.C. § 6901, et seq.,<br>LATED THERETO, BY VIR<br>AND OTHER WASTE ASS<br>DE OIL OR NATURAL GAS<br>EVICES, INC'S ACCEPTANC<br>ENTS AND WARRANTS TH<br>TER IS NOW DELIVERED<br>L.<br>Ented by this Tran<br>hipper. This will c  | TUE OF THE EXEMPTION AFFORDED<br>SOCIATED WITH THE EXPLORATION,<br>OR GEOTHERMAL ENERGY.<br>CE OF THE MATERIALS SHIPPED WITH<br>HAT ONLY THE MATERIAL DELIVERED<br>D BY TRANSPORTER TO SUNDANCE<br>ASPORTER Statement at the<br>certify that no additional  |
| THIS WILL CERTI<br>above described loc<br>materials were adde<br>DRIVER:  | <b>FY</b> that the above Trans<br>cation, and that it was t<br>ed to this load, and that                          | AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS REI<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRUE<br>ALSO AS A CONDITION TO SUNDANCE SER<br>THIS JOB TICKET. TRANSPORTER REPRES<br>BY OPERATOR/SHIPPER TO TRANSPORT<br>SERVICES, INC'S FACILITY FOR DISPOSAL<br>SERVICES, INC'S FACILITY FOR DISPOSAL                                     | U.S.C. § 6901, et seq.,<br>LATED THERETO, BY VIR<br>AND OTHER WASTE AS<br>DE OIL OR NATURAL GAS<br>WICES, INC'S ACCEPTANC<br>ENTS AND WARRANTS TH<br>TER IS NOW DELIVERED<br>L.<br>ented by this Tran<br>hipper. This will co<br>If Sundance is u<br>disposal due to  | THE NM HEALTH AND SAF. CODE §<br>TUE OF THE EXEMPTION AFFORDED<br>SOCIATED WITH THE EXPLORATION,<br>OR GEOTHERMAL ENERGY.<br>CE OF THE MATERIALS SHIPPED WITH<br>HAT ONLY THE MATERIAL DELIVERED<br>D BY TRANSPORTER TO SUNDANCE<br>ASPORTER Statement at the<br>certify that no additional<br>stable to obtain paymen<br>incorrect information   |
| <b>THIS WILL CERTI</b><br>above described loc<br>materials were adde      | <b>FY</b> that the above Trans<br>cation, and that it was t<br>ed to this load, and that<br>TURE)<br>RESENTATIVE: | AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS REI<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRUE<br>ALSO AS A CONDITION TO SUNDANCE SER<br>THIS JOB TICKET. TRANSPORTER REPRES<br>BY OPERATOR/SHIPPER TO TRANSPORT<br>SERVICES, INC'S FACILITY FOR DISPOSAL<br>Exporter loaded the material represe<br>endered by the above described so | U.S.C. § 6901, et seq.,<br>LATED THERETO, BY VIR<br>AND OTHER WASTE ASS<br>DE OIL OR NATURAL GAS<br>INVICES, INC'S ACCEPTANC<br>ENTS AND WARRANTS TH<br>TER IS NOW DELIVERED<br>L.<br>ented by this Tran<br>hipper. This will of<br>If Sundance is u<br>disposal due to<br>provided by tra<br>Sundance will b | THE NM HEALTH AND SAF. CODE §<br>TUE OF THE EXEMPTION AFFORDED<br>SOCIATED WITH THE EXPLORATION,<br>OR GEOTHERMAL ENERGY.<br>CE OF THE MATERIALS SHIPPED WITH<br>HAT ONLY THE MATERIAL DELIVERED<br>D BY TRANSPORTER TO SUNDANCE<br>Provide the service of t |
| THIS WILL CERTIA<br>above described loc<br>materials were adde<br>DRIVER: | <b>FY</b> that the above Trans<br>cation, and that it was t<br>led to this load, and that<br>TURE)                | AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS REI<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRUE<br>ALSO AS A CONDITION TO SUNDANCE SER<br>THIS JOB TICKET. TRANSPORTER REPRES<br>BY OPERATOR/SHIPPER TO TRANSPORT<br>SERVICES, INC'S FACILITY FOR DISPOSAL<br>Exporter loaded the material represe<br>endered by the above described so | U.S.C. § 6901, et seq.,<br>LATED THERETO, BY VIR<br>AND OTHER WASTE ASS<br>DE OIL OR NATURAL GAS<br>INICES, INC'S ACCEPTANC<br>ENTS AND WARRANTS TH<br>TER IS NOW DELIVERED<br>L.<br>ented by this Tran<br>hipper. This will c<br>If Sundance is u<br>disposal due to<br>provided by tra                      | THE NM HEALTH AND SAF. CODE §<br>TUE OF THE EXEMPTION AFFORDED<br>SOCIATED WITH THE EXPLORATION,<br>OR GEOTHERMAL ENERGY.<br>CE OF THE MATERIALS SHIPPED WITH<br>HAT ONLY THE MATERIAL DELIVERED<br>D BY TRANSPORTER TO SUNDANCE<br>Provide the service of t |

| LEASE OPERATOR/SHIPPER/COMPANY:   | TC  | DATE: (1.12.2)   |
|---|---|--|
| LEASE NAME: Triste Dra  | W 30  | TIME: AM/PM  |
| RIG NAME & NUMBER:  |   | VEHICLE NO: 142  |
| TRANSPORTER COMPANY: 1005   | PH  | ONE:   |
| GENERATOR COMPANY MAN'S NAME:   | yan kerch PH  | ONE: 47,5.269.751  |
| CHARGE TO: ETC  |   |  |
| TYPE OF       [ ] Tank Bottoms         MATERIAL       [ ] Solids         Description: | [ ] Drilling Fluids [ ] Rinsat<br>[ ] Contaminated Soil [ ] Jet Ou  |  |
| VOLUME OF []BBLS  | : [7] YARD_20_:   | []   |
| RRC or API #  | C-133#  | m  |
| STICKERS, CODES, NUMBERS, ETC.  | <ul> <li>AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPTAN<br/>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARR/<br/>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CO<br/>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br/>361.001 et seq., AND REGULATIONS RELATED THERETO, E<br/>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br/>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURA<br/>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCE<br/>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br/>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELI<br/>SERVICES, INC.'S FACILITY FOR DISPOSAL.</li> </ul> | NTS THAT THE WASTE MATERIAL SHIPPED<br>NSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>Y VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION,<br>. GAS OR GEOTHERMAL ENERGY.<br>PTANCE OF THE MATERIALS SHIPPED WITH<br>NTS THAT ONLY THE MATERIAL DELIVERED |
| above described location, and that it was t   | porter loaded the material represented by this<br>endered by the above described shipper. This<br>the material was delivered without incident.  |  |
| DRIVER:<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE:<br>(SIGNATURE)                     | disposal du<br>provided by  | is unable to obtain payment<br>e to incorrect information<br>v transport company,<br>vill bill and expect payment fr   |

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| LEASE OPERATOR/SHIPPER/COMPANY:   | DATE: 9 12 21  |     |
|---|--|-----|
| C 12  | TIME: AM/PM  |     |
| RIG NAME: THISTE DYGW 30  |  |     |
| IRANSPORTER COMPANY:  | PHONE:   |     |
|   |  | 11  |
| EQUIT EELEN   | PHONE: 432.269.15  | 4   |
| CHARGE TO:  |  |     |
| TYPE OF [ ] Tank Bottoms [ ] Drilling Fluids  | [ ] Rinsate [ ] BS&W Content:  |     |
| MATERIAL [] Solids [] Contaminated Soil   | [ ] Jet Out  |     |
| Description:  |  |     |
|   |  |     |
| VOLUME OF []BBLS: [>] YARD  | <u>)                                    </u>   | 1 H |
| RRC or API #  | C-133#   |     |
|   |  |     |
| JOB TICKERS, CODES, NUMBERS, ETC.   | , INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS<br>ENTS AND WARRANTS THAT THE WASTE MATERIAL SHIPPED  |     |
|   | HE RESOURCE, CONSERVATION AND RECOVERY ACT OF 1976,<br>U.S.C. § 6901, et seq., THE NM HEALTH AND SAF. CODE § |     |
| 361.001 et seq., AND REGULATIONS REL  | LATED THERETO, BY VIRTUE OF THE EXEMPTION AFFORDED   |     |
|   | AND OTHER WASTE ASSOCIATED WITH THE EXPLORATION,<br>De oil or natural gas or geothermal energy.              |     |
|   | VICES, INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH   |     |
|   | ENTS AND WARRANTS THAT ONLY THE MATERIAL DELIVERED<br>'ER IS NOW DELIVERED BY TRANSPORTER TO SUNDANCE        |     |
| Services, Inc's Facility for Disposal   |  |     |
| THIS WILL CERTIFY that the above Transporter loaded the material represe  |  |     |
| above described location, and that it was tendered by the above described sh<br>materials were added to this load, and that the material was delivered withou |  |     |
| materials were added to this foud, and that the material was derivered withou   | the obtain Dayment   |     |
|   | disposal due to meet   |     |
| FACILITY REPRESENTATIVE:  | disposal due to incorrect m<br>provided by transport company,<br>Sundance will bill and expect payment fro   | m   |
| FACILIT I REPRESENTATIVE:   | Sundance will bill and coperation of the transport company   |     |
|   |  |     |
|   | Pink - Transporter   |     |

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| EASE OPERATOR/SHIPPER/COMPANY:   | 71  | DATE: U. M. ON   |
|--|---|--|
| EASE NAME:   | W 30  | TIME: AM/PM  |
| IG NAME & NUMBER:  |   | VEHICLE NO:  |
| RANSPORTER COMPANY:  | PHO   | 11 1   |
| ENERATOR COMPANY MAN'S NAME:   |   | NE: 432.269.751  |
| L.   | yan keren PHO   | 152.001.151  |
| CHARGE TO: C   |   |  |
| TYPE OF [] Tank Bottoms  | [ ] Drilling Fluids [ ] Rinsate   | [] BS&W Content:   |
| MATERIAL [] Solids   | [>] Contaminated Soil [] Jet Out  | and the state of the  |
| Description:   | 00  |  |
| VOLUME OF LIPPLS   |   |  |
| MATERIAL   | : [X] YARD:   |  |
| RRC or API #   | C-133#  | m  |
| STICKERS, CODES, NUMBERS, ETC.   | JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARRAN<br>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CON<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et s<br>361.001 et seq., AND REGULATIONS RELATED THERETO, BY<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WASTE<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURAL<br>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEP'<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRAN | SERVATION AND RECOVERY ACT OF 1976,<br>eq., THE NM HEALTH AND SAF. CODE §<br>VIRTUE OF THE EXEMPTION AFFORDED<br>ASSOCIATED WITH THE EXPLORATION,<br>GAS OR GEOTHERMAL ENERGY.<br>TANCE OF THE MATERIALS SHIPPED WITH<br>TS THAT ONLY THE MATERIAL DELIVERED |
| above described location, and that it was te   | BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DELIVI<br>SERVICES, INC'S FACILITY FOR DISPOSAL.<br>Doorter loaded the material represented by this The<br>endered by the above described shipper. This we<br>the material was delivered without incident.  | ransporter Statement at the  |
| above described location, and that it was te   | SERVICES, INC:'S FACILITY FOR DISPOSAL.<br>porter loaded the material represented by this The<br>endered by the above described shipper. This we<br>the material was delivered without incident.<br>If Sundance in  | ransporter Statement at the<br>ill certify that no additional<br>s unable to obtain payment for  |
| above described location, and that it was te<br>materials were added to this load, and that t<br>DRIVER: | SERVICES, INC:'S FACILITY FOR DISPOSAL.<br>porter loaded the material represented by this The<br>endered by the above described shipper. This we<br>the material was delivered without incident.<br>If Sundance in<br>disposal due  | ransporter Statement at the<br>ill certify that no additional  |
| above described location, and that it was te<br>materials were added to this load, and that t<br>DRIVER: | SERVICES, INC:'S FACILITY FOR DISPOSAL.<br>porter loaded the material represented by this The<br>endered by the above described shipper. This we<br>the material was delivered without incident.<br>If Sundance in<br>disposal due<br>provided by   | ransporter Statement at the<br>ill certify that no additional<br>is unable to obtain payment for<br>to incorrect information<br>transport company,<br>Il bill and expect payment from  |

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| LEASE OF ERATORY                    | SHIPPER/COMPANY:               |  |   | DATE: 9.19.01  |    |
|-------------------------------------|--------------------------------|--|---|--|----|
| LEASE NAME:                         | terret i terret                | 10   |   | TIME: AM/PM  |    |
| RIG NAME & NUM                      |                                | ans 30   |   | VEHICLE NO:  |    |
| TRANSPORTER CO                      |                                |  | PHON  | 1121   |    |
|                                     | 1.4.3                          | ian Ruich  | PHON  |  | 11 |
| CHARGE TO:                          | Etc                            | the said   | ч<br>   | - NY 661115  |    |
| TYPE OF<br>MATERIAL<br>Description: | [ ] Tank Bottoms<br>[ ] Solids | <ul> <li>[ ] Drilling Fluids</li> <li>[ ] Contaminated Soil</li> </ul>   | [ ] Rinsate<br>[ ] Jet Out  | [ ] BS&W Content:  |    |
| VOLUME OF<br>MATERIAL               | []BBLS                         | : 🕅 YARD   | <u>o_:</u>  | []   |    |
| RRC or API #                        |                                |  | C-133#  | M.   |    |
| 254                                 | CCCC                           | AS A CONDITION TO SUNDANCE SERVICES<br>JOB TICKET, OPERATOR/SHIPPER REPRES<br>HEREWITH IS MATERIAL EXEMPT FROM T<br>AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS REL<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRUD<br>ALSO AS A CONDITION TO SUNDANCE SER<br>THIS JOB TICKET. TRANSPORTER REPRESI<br>BY OPERATOR/SHIPPER TO TRANSPORT<br>SERVICES, INC'S FACILITY FOR DISPOSAL | ENTS AND WARRANTS<br>THE RESOURCE, CONSE<br>U.S.C. § 6901, et seq<br>LATED THERETO, BY V<br>AND OTHER WASTE A<br>DE OIL OR NATURAL GA<br>VICES, INC.'S ACCEPTA<br>ENTS AND WARRANTS<br>TER IS NOW DELIVER<br> | THAT THE WASTE MATERIAL SHIPPED<br>RVATION AND RECOVERY ACT OF 1976,<br>I., THE NM HEALTH AND SAF. CODE §<br>IRTUE OF THE EXEMPTION AFFORDED<br>SSOCIATED WITH THE EXPLORATION,<br>S OR GEOTHERMAL ENERGY.<br>NCE OF THE MATERIALS SHIPPED WITH<br>THAT ONLY THE MATERIAL DELIVERED<br>ED BY TRANSPORTER TO SUNDANCE |    |
| above described                     | location, and that it was ten  | orter loaded the material represendered by the above described slope material was delivered without  | hipper. This will   |  |    |
| DRIVER:                             | NATURE)                        |  | sposal due to i   | nable to obtain payment fo<br>ncorrect information<br>sport company,   | r  |

| ASE OPERATOR/SHIPPER/COMPANY:  | ТС<br>ТС   | DATE:  |       |
|--|--|--|-------|
| ASE NAME: TYISLE DY  | aw 30  | TIME: AM/PM  |       |
| G NAME & NUMBER:   |  | VEHICLE NO:  |       |
| RANSPORTER COMPANY: NOPS   | PH   | ONE:   |       |
| ENERATOR COMPANY MAN'S NAME:   | yan Reich PH   | ONE: 437.26975   | 14    |
| CHARGE TO:   |  |  |       |
| TYPE OF [] Tank Bottoms  | [ ] Drilling Fluids [ ] Rinsat   | e [] BS&W Content:   |       |
| MATERIAL [ ] Solids  | [-] Contaminated Soil [] Jet Ou  | t  |       |
| Description:   | 00   | <u>a</u>   |       |
| VOLUME OF []BBLS   | : [>] YARD:  | []   |       |
| RRC or API #   | C-133#   | Nm   | 1. 44 |
| STICKERS, CODES, NUMBERS, ETC.   | I IND TICKET ODEDATOD/CHIDDED DEDDECENTS AND WADD  | CE OF THE MATERIALS SHIPPED WITH THIS  |       |
| THIS WILL CERTIFY that the above Transpabove described location, and that it was te  | JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARR,<br>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CC<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br>361.001 et seq., AND REGULATIONS RELATED THERETO,<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURA<br>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC'S ACCI<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC'S FACILITY FOR DISPOSAL.   | NTS THAT THE WASTE MATERIAL SHIPPED<br>NSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>YY VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION,<br>L GAS OR GEOTHERMAL ENERGY.<br>PTANCE OF THE MATERIALS SHIPPED WITH<br>NTS THAT ONLY THE MATERIAL DELIVERED<br>VERED BY TRANSPORTER TO SUNDANCE<br>Transporter Statement at the                                    |       |
| THIS WILL CERTIFY that the above Transpabove described location, and that it was tematerials were added to this load, and that | HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CO<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br>361.001 et seq., AND REGULATIONS RELATED THERETO,<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURA<br>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCI<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC.'S FACILITY FOR DISPOSAL.<br>Porter loaded the material represented by this<br>endered by the above described shipper. This<br>the material was delivered without incident.  | NTS THAT THE WASTE MATERIAL SHIPPED<br>NSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>YY VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION,<br>L GAS OR GEOTHERMAL ENERGY.<br>PTANCE OF THE MATERIALS SHIPPED WITH<br>NTS THAT ONLY THE MATERIAL DELIVERED<br>VERED BY TRANSPORTER TO SUNDANCE<br>Transporter Statement at the<br>will certify that no additional | tfor  |
| THIS WILL CERTIFY that the above Transpabove described location, and that it was te  | HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CO<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br>361.001 et seq., AND REGULATIONS RELATED THERETO,<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATURA<br>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC'S ACCU<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARRA<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC'S FACILITY FOR DISPOSAL.<br>porter loaded the material represented by this<br>endered by the above described shipper. This<br>the material was delivered without incident.<br>If Sundan<br>disposal oprovided<br>Sundance | NTS THAT THE WASTE MATERIAL SHIPPED<br>NSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>YY VIRTUE OF THE EXEMPTION AFFORDED<br>TE ASSOCIATED WITH THE EXPLORATION,<br>L GAS OR GEOTHERMAL ENERGY.<br>PTANCE OF THE MATERIALS SHIPPED WITH<br>NTS THAT ONLY THE MATERIAL DELIVERED<br>VERED BY TRANSPORTER TO SUNDANCE<br>Transporter Statement at the                                    |       |

|                                     | SHIPPER/COMPANY:                   | 10   | DAT  | 10.14.71  |
|-------------------------------------|------------------------------------|--|--|---|
| LEASE NAME:                         | triste due                         | 1W 30  | TIMI   | AM/PM   |
| RIG NAME & NUME                     |                                    |  | VEH  | ICLE NO: 1141   |
| TRANSPORTER CO                      |                                    |  | PHONE:   |   |
| GENERATOR COM                       | PANY MAN'S NAME:                   | aan Reich  | PHONE:   | 132.269.75  |
| CHARGE TO:                          | ETC                                |  |  |   |
| TYPE OF<br>MATERIAL<br>Description: | [ ] Tank Bottoms<br>[ ] Solids     |  | [ ] Rinsate<br>[ ] Jet Out   | [ ] BS&W Content:   |
| VOLUME OF<br>MATERIAL               | []BBLS                             | _: [1] YARD  | <u>:</u>   | []  |
| RRC or API #                        |                                    | C  | -133# 101  |   |
| 1                                   | ODES, NUMBERS, ETC.                | AS A CONDITION TO SUNDANCE SERVICES, IN<br>JOB TICKET, OPERATOR/SHIPPER REPRESEN<br>HEREWITH IS MATERIAL EXEMPT FROM THE<br>AS AMENDED FROM TIME TO TIME, 40 U.S<br>361.001 et seq., AND REGULATIONS RELAT<br>DRILLING FLUIDS, PRODUCED WATERS, AN<br>DEVELOPMENT OR PRODUCTION OF CRUDE O<br>ALSO AS A CONDITION TO SUNDANCE SERVIC<br>THIS JOB TICKET. TRANSPORTER REPRESENT<br>BY OPERATOR/SHIPPER TO TRANSPORTER<br>SERVICES, INC'S FACILITY FOR DISPOSAL. | TS AND WARRANTS THAT<br>RESOURCE, CONSERVATI<br>S.C. § 6901, et seq., THE<br>ED THERETO, BY VIRTUE<br>ID OTHER WASTE ASSOC<br>OIL OR NATURAL GAS OR C<br>CES, INC.'S ACCEPTANCE OI<br>TS AND WARRANTS THAT | THE WASTE MATERIAL SHIPPED<br>DN AND RECOVERY ACT OF 1976,<br>NM HEALTH AND SAF. CODE \$<br>OF THE EXEMPTION AFFORDED<br>ATED WITH THE EXPLORATION,<br>SEOTHERMAL ENERGY.<br>FTHE MATERIALS SHIPPED WITH<br>ONLY THE MATERIAL DELIVERED |
| THIS WILL CER                       | <b>TIFY</b> that the above Transpo |  | ted by this Transp   | orter Statement at the  |
| above described l                   | ocation, and that it was ten       | orter loaded the material represent<br>odered by the above described ship<br>he material was delivered without   | pper. This will cert   |   |

|                             | 575) 394-2511 • Disposal: (575) 390-7842   |  | 592926  |
|-----------------------------|--|--|---|
| EASE OPERATOR/SHIPPER/C     | COMPANY: [-] (   | DATE: ()   | 4.15.21   |
| EASE NAME: 1151C            | NGW 30.  | TIME:  | O AM/PM   |
| RIG NAME & NUMBER:          |  | VEHICLE  | NO: 137   |
| RANSPORTER COMPANY:         | 113  | PHONE:   |   |
| GENERATOR COMPANY MAN       | V'S NAME: MUCAREICH  | PHONE:   |   |
| CHARGE TO:                  | .(   |  |   |
| THEOL                       | Tank Bottoms   [ ] Drilling Fluids     Solids   [ ] Contaminated Soil  | [] Rinsate [] [<br>[] Jet Out  | 3S&W Content:   |
| Description:                | ~ (D   |  | and the second second   |
| VOLUME OF []E               | BBLS: YARD   | <u>)0</u> : []_  |   |
| RRC or API #                |  | C-133#   |   |
| STICKERS, CODES, NU         | AS A CONDITION TO SUNDANCE SERVIC<br>JOB TICKET, OPERATOR/SHIPPER REPR<br>HEREWITH IS MATERIAL EXEMPT FROM<br>AS AMENDED FROM TIME TO TIME, 4<br>361.001 et seq., AND REGULATIONS F<br>DRILLING FLUIDS, PRODUCED WATER:<br>DEVELOPMENT OR PRODUCTION OF CR<br>ALSO AS A CONDITION TO SUNDANCE SI<br>THIS JOB TICKET. TRANSPORTER REPRI<br>BY OPERATOR/SHIPPER TO TRANSPO<br>SERVICES, INC.'S FACILITY FOR DISPOS<br>the above Transporter loaded the material repre-<br>tind that it was tendered by the above described<br>is load, and that the material was delivered without | ESENTS AND WARRANTS THAT THE W.<br>A THE RESOURCE, CONSERVATION AND<br>O U.S.C. § 6901, et seq., THE NM HI<br>RELATED THERETO, BY VIRTUE OF THE<br>S, AND OTHER WASTE ASSOCIATED V<br>UDE OIL OR NATURAL GAS OR GEOTHEI<br>ERVICES, INC.'S ACCEPTANCE OF THE M<br>ESENTS AND WARRANTS THAT ONLY TI<br>RTER IS NOW DELIVERED BY TRANS<br>AL.<br>sented by this Transporter<br>shipper. This will certify th | ASTE MATERIAL SHIPPED<br>RECOVERY ACT OF 1976,<br>FALTH AND SAF. CODE §<br>EXEMPTION AFFORDED<br>WITH THE EXPLORATION,<br>RMAL ENERGY.<br>ATERIALS SHIPPED WITH<br>HE MATERIAL DELIVERED<br>SPORTER TO SUNDANCE<br>Statement at the |
| above described location, a | TIL W  | /  | to obtain payment for   |

|                                     | R/SHIPPER/COMPANY:            | Tr  |  | OLITICIA  |
|-------------------------------------|-------------------------------|---|--|---|
| LEASE NAME:                         | USIE DIN                      | 130   | DATE:  | MARTIN  |
| RIG NAME & NUM                      | ABER:                         | 100.  | TIME:<br>VEHICL  | AM/PM   |
| TRANSPORTER C                       | OMPANY: MPS                   |   | PHONE:   | ENO: 1101.  |
| GENERATOR COM                       | PANY MAN'S NAME:              | NO Rech   | PHONE:   |   |
| CHARGE TO:                          | tī(.                          |   |  |   |
| TYPE OF<br>MATERIAL<br>Description: | [ ] Tank Bottom<br>[ ] Solids | s [] Drilling Fluids  | [ ] Rinsate [ ]<br>[ ] Jet Out   | BS&W Content:   |
| VOLUME OI<br>MATERIAL               | []BBLS                        | : [Yyard?   | <u>0                                    </u>   |   |
| RRC or API #                        |                               |   | C-133#   |   |
| STICKERS,                           | ocution, and that it was      | AS A CONDITION TO SUNDANCE SERVICE<br>JOB TICKET, OPERATOR/SHIPPER REPRE<br>HEREWITH IS MATERIAL EXEMPT FROM<br>AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS RI<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRU<br>ALSO AS A CONDITION TO SUNDANCE SEI<br>THIS JOB TICKET. TRANSPORTER REPRES<br>BY OPERATOR/SHIPPER TO TRANSPOR<br>SERVICES, INC'S FACILITY FOR DISPOSA<br>sporter loaded the material repress<br>tendered by the above described s<br>t the material was delivered without | SENTS AND WARRANTS THAT THE I<br>THE RESOURCE, CONSERVATION AN<br>U.S.C. § 6901, et seq., THE NM<br>ELATED THERETO, BY VIRTUE OF TH<br>, AND OTHER WASTE ASSOCIATED<br>DE OIL OR NATURAL GAS OR GEOTH<br>RVICES, INC'S ACCEPTANCE OF THE<br>SENTS AND WARRANTS THAT ONLY<br>TER IS NOW DELIVERED BY TRAI<br>L.<br>ented by this Transporter<br>bippor. This will considert | VASTE MATERIAL SHIPPED<br>ID RECOVERY ACT OF 1976,<br>HEALTH AND SAF. CODE §<br>HE EXEMPTION AFFORDED<br>WITH THE EXPLORATION,<br>ERMAL ENERGY.<br>WATERIALS SHIPPED WITH<br>THE MATERIAL DELIVERED<br>ISPORTER TO SUNDANCE |
| doore described                     | aca to this load, and that    |   |  | le to obtain paym   |

| EASE OPERATOR/SHIPPER/COMPANY:   | DATE: OUIS 2   |
|--|--|
| EASE NAME: TYISTIC DYCILL, 30  | TIME: AM/PM  |
| RIG NAME & NUMBER:   | VEHICLE NO:  |
| RANSPORTER COMPANY: MPS  | PHONE:   |
| SENERATOR COMPANY MAN'S NAME: RUCO RUCh  | PHONE:   |
| CHARGE TO: CHC   |  |
| TYPE OF       [] Tank Bottoms       [] Drilling Fluids         MATERIAL       [] Solids       [] Contaminated Soil         Description:  | [ ] Rinsate [ ] BS&W Content:<br>[ ] Jet Out   |
| VOLUME OF []BBLS: []YARD_  | <u>0.</u> : []   |
| RRC or API #   | C-133#   |
| JOB TICKERS, CODES, NOMBERS, ETC.<br>JOB TICKET, OPERATOR/SHIPPER REPRESI<br>HEREWITH IS MATERIAL EXEMPT FROM TI<br>AS AMENDED FROM TIME TO TIME, 40 L<br>361.001 et seq., AND REGULATIONS REL<br>DRILLING FLUIDS, PRODUCED WATERS,<br>DEVELOPMENT OR PRODUCTION OF CRUD<br>ALSO AS A CONDITION TO SUNDANCE SERV<br>THIS JOB TICKET. TRANSPORTER REPRESE | nted by this Transporter Statement at the hipper. This will certify that no additional   |
| (SIGNATURE) C  | f Sundance is unable to obtain payment for<br>disposal due to incorrect information<br>provided by transport company,<br>Sundance will bill and expect payment from<br>the transport company |

| LEASE OPERATOR/SHIPPER/COMPANY:  | DATE: OUISIOI  |
|--|--|
| LEASE NAME: TISTC DIGW 30.   | TIME: AM/PM  |
| RIG NAME & NUMBER:   | VEHICLE NO:  |
| TRANSPORTER COMPANY:   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME: KUCO RCICK   | PHONE: 432.269.7514                                  |
| CHARGETO: TTC  | 100 0 00 1514  |
| TYPE OF       [] Tank Bottoms       [] Drilling Fluids         MATERIAL       [] Solids       [] Contaminated Soil         Description:  | [ ] Rinsate [ ] BS&W Content:<br>[ ] Jet Out         |
| VOLUME OF []BBLS: [/] YARD_?   | ): []  |
| RRC or API #   | C-133# 0 M   |
| STICKERS, CODES, NUMBERS, ETC.   | INC.'S ACCEPTANCE OF THE MATERIALS SHIPPED WITH THIS |
| HEREWITH IS MATERIAL EXEMPT FROM TH<br>AS AMENDED FROM TIME TO TIME, 40 U.<br>361.001 et seq., AND REGULATIONS RELA<br>DRILLING FLUIDS, PRODUCED WATERS, A<br>DEVELOPMENT OR PRODUCTION OF CRUDE<br>ALSO AS A CONDITION TO SUNDANCE SERVI<br>THIS JOB TICKET. TRANSPORTER REPRESEN<br>BY OPERATOR/SHIPPER TO TRANSPORTER<br>SERVICES, INC.'S FACILITY FOR DISPOSAL.<br>THIS WILL CERTIFY that the above Transporter loaded the material represent<br>above described location, and that it was tendered by the above described shi<br>materials were added to this load, and that the material was delivered without | ipper. This will certify that no additional          |

| LEASE OPERATOR/  | SHIPPER/COMPANY:   | C   | DAT  | E: ()4-1621   |  |
|--|--|---|--|---|--|
| LEASE NAME: TISTE DIGIUSO.<br>RIG NAME & NUMBER:<br>TRANSPORTER COMPANY: APS |  |   | TIME: 3 AM/PM<br>VEHICLE NO:   | E: 38 AM/PM)  |  |
|  |  |   |  |   |  |
|  |  |   | PHONE:   |   |  |
| GENERATOR COM  |  | ICA REICH   | PHONE:   |   |  |
| CHARGE TO:   | ttc  |   |  |   |  |
| TYPE OF<br>MATERIAL<br>Description:  | [ ] Tank Bottoms<br>[ ] Solids                                 | [ ] Drilling Fluids<br>[ ] Contaminated Soil  | [ ] Rinsate<br>[ ] Jet Out   | [ ] BS&W Content:   |  |
| VOLUME OF<br>MATERIAL  | []BBLS   | : [] YARD   | <u>0</u> :   | []  |  |
| RRC or API #   |  |   | C-133#   |   |  |
| THIS WILL CER  |  | AS A CONDITION TO SUNDANCE SERV<br>JOB TICKET, OPERATOR/SHIPPER REF<br>HEREWITH IS MATERIAL EXEMPT FRO<br>AS AMENDED FROM TIME TO TIME,<br>361.001 et seq., AND REGULATIONS<br>DRILLING FLUIDS, PRODUCED WATE<br>DEVELOPMENT OR PRODUCTION OF C<br>ALSO AS A CONDITION TO SUNDANCE<br>THIS JOB TICKET. TRANSPORTER REP<br>BY OPERATOR/SHIPPER TO TRANSF<br>SERVICES, INC.'S FACILITY FOR DISPO<br>porter loaded the material repr<br>endered by the above described | RESENTS AND WARRANTS THAT<br>OM THE RESOURCE, CONSERVATI<br>40 U.S.C. § 6901, et seq., THI<br>RELATED THERETO, BY VIRTUE<br>RS, AND OTHER WASTE ASSOC<br>RUDE OIL OR NATURAL GAS OR<br>SERVICES, INC.'S ACCEPTANCE O<br>RESENTS AND WARRANTS THAT<br>PORTER IS NOW DELIVERED BY<br>DSAL. | THE WASTE MATERIAL SHIPPED<br>ON AND RECOVERY ACT OF 1976,<br>E NM HEALTH AND SAF. CODE §<br>OF THE EXEMPTION AFFORDED<br>IATED WITH THE EXPLORATION,<br>GEOTHERMAL ENERGY.<br>F THE MATERIALS SHIPPED WITH<br>ONLY THE MATERIAL DELIVERED<br>Y TRANSPORTER TO SUNDANCE<br>ORTER Statement at the |  |
|  |  | the material was delivered with   | nout incident.   |   |  |
|  | DRIVER: (SIGNATURE)<br>(SIGNATURE)<br>FACILITY REPRESENTATIVE: |   |  | If Sundance is unable to obtain payment fo<br>disposal due to incorrect information<br>provided by transport company,   |  |
| (SIG   | PRESENTATIVE   |   |  | nd expect payment fron  |  |

| P.O. Box 1737 Eunice, Ne<br>Business: (575) 394-2511 • Di                              | w Mexico 88231  | TICKET No. 59300   |
|--|---|--|
| LEASE OPERATOR/SHIPPER/COMPANY:  |   | DATE: 04-16-21   |
| LEASE NAME: TYSTC Daw3   | 0.  |  |
| RIG NAME & NUMBER:   |   | VEHICLE NO:  |
| TRANSPORTER COMPANY:   |   | PHONE:   |
| GENERATOR COMPANY MAN'S NAME:  | ch Reich.   | PHONE:   |
| CHARGE TO: ET(   |   |  |
| TYPE OF       [ ]. Tank Bottoms         MATERIAL       [ ] Solids         Description: | [ ] Drilling Fluids<br>[ ] Contaminated Soil  | [ ] Rinsate [ ] BS&W Content<br>[ ] Jet Out  |
| VOLUME OF []BBLS   | _: [] YARD_00   | ·: []  |
| RRC or API #   |   | C-133# m   |
| STICKERS, CODES, NUMBERS, ETC.   | JOB TICKET, OPERATOR/SHIPPER REPRESE<br>HEREWITH IS MATERIAL EXEMPT FROM TH<br>AS AMENDED FROM TIME TO TIME, 40 U<br>361.001 et seq., AND REGULATIONS REL<br>DRILLING FLUIDS, PRODUCED WATERS, /<br>DEVELOPMENT OR PRODUCTION OF CRUDI<br>ALSO AS A CONDITION TO SUNDANCE SERV<br>THIS JOB TICKET. TRANSPORTER REPRESE<br>BY OPERATOR/SHIPPER TO TRANSPORTI<br>SERVICES, INC'S FACILITY FOR DISPOSAL. | nted by this Transporter Statement at t<br>hipper. This will certify that no additior<br>t incident.   |
| DRIVER: (SIGNATURE)<br>FACILITY REPRESENTATIVE: (SIGNATURE)<br>White - Sundance        | up  | If Sundance is unable to obtain payn<br>disposal due to incorrect informatio<br>provided by transport company,<br>Sundance will bill and expect payme<br>the transport company |
|  |   |  |
| EASE ODEDATOD                         | Business: (575) 394-2511 • [   |   |   |   |    |
|---------------------------------------|--------------------------------|---|---|---|----|
| LEASE NAME:                           | SHIPPER/COMPANY:               |   | C   | DATE: 04-16-21  |    |
| 1-1                                   | DTG MAN SI                     | 0   | T   | TIME: 10 0 AM/PM  |    |
| RIG NAME & NUMB                       |                                |   | V   | EHICLE NO: 13   |    |
| TRANSPORTER COI                       | 1112.                          |   | PHONE   |   |    |
| GENERATOR COMP                        | ANY MAN'S NAME:                | ICA KEICH.  | PHONE   | BJ. 269.75  | 14 |
| CHARGE TO:                            | UIC                            |   | in the second   |   |    |
| TYPE OF<br>MATERIAL<br>Description:   | [ ] Tank Bottoms<br>[ ] Solids | [ ] Drilling Fluids<br>[ ] Contaminated Soil  | [ ] Rinsate<br>[ ] Jet Out  | [ ] BS&W Content:   |    |
| VOLUME OF<br>MATERIAL                 | []BBLS                         | _: []YARD_  | () <u> </u> :   | []  |    |
| RRC or API #                          |                                |   | C-133#  | -   |    |
|                                       |                                |   |   |   |    |
| THIS WILL CERTI<br>above described lo | allon, and that it was ten     | AS A CONDITION TO SUNDANCE SERVIC<br>JOB TICKET, OPERATOR/SHIPPER REPF<br>HEREWITH IS MATERIAL EXEMPT FROM<br>AS AMENDED FROM TIME TO TIME, 4<br>361.001 et seq., AND REGULATIONS J<br>DRILLING FLUIDS, PRODUCED WATER<br>DEVELOPMENT OR PRODUCTION OF CR<br>ALSO AS A CONDITION TO SUNDANCE S<br>THIS JOB TICKET. TRANSPORTER REPRI<br>BY OPERATOR/SHIPPER TO TRANSPO<br>SERVICES, INC:'S FACILITY FOR DISPOS<br>SERVICES, INC:'S FACILITY FOR DISPOS<br>Porter loaded the material repre-<br>dered by the above described<br>the material was delivered without | ESENTS AND WARRANTS TI<br>A THE RESOURCE, CONSERV<br>O U.S.C. § 6901, et seq.,<br>RELATED THERETO, BY VIRT<br>S, AND OTHER WASTE ASS<br>UDE OIL OR NATURAL GAS C<br>ERVICES, INC.'S ACCEPTANC<br>ESENTS AND WARRANTS TH<br>RTER IS NOW DELIVERED<br>AL.<br>Sented by this Trans<br>shipper. This will ce<br>but incident. | HAT THE WASTE MATERIAL SHIPPED<br>ATION AND RECOVERY ACT OF 1976,<br>THE NM HEALTH AND SAF. CODE §<br>'UE OF THE EXEMPTION AFFORDED<br>GOCIATED WITH THE EXPLORATION,<br>DR GEOTHERMAL ENERGY.<br>E OF THE MATERIALS SHIPPED WITH<br>AT ONLY THE MATERIAL DELIVERED<br>BY TRANSPORTER TO SUNDANCE |    |

| LEASE OPERATOR/SH     | HIPPER/COMPANY: 11             |   | ſ   | DATE: (110 21   |
|-----------------------|--------------------------------|---|---|---|
|                       | ich Drachiz                    | 0   |   | TIME: SAM/PM  |
| RIG NAME & NUMBE      | R:                             | 0.  |   | VEHICLE NO:   |
| TRANSPORTER COM       | 100                            |   | PHO   | 11.2.1.   |
| GENERATOR COMPA       | 1110                           | APPICH  | РНО   |   |
|                       | The strawe.                    | In huich.   | PHO   | NC.   |
| CHARGE TO:            | Ltc                            |   |   |   |
| TYPE OF<br>MATERIAL   | [ ] Tank Bottoms<br>[ ] Solids | [ ] Drilling Fluids<br>[ ] Contaminated Soil  | [ ] Rinsate<br>[ ] Jet Out  | [ ] BS&W Content:   |
| Description:          |                                | W   |   |   |
| VOLUME OF<br>MATERIAL | []BBLS                         | _: FI YARD  | 20_:  | []  |
| RRC or API #          |                                |   | C-133#  |   |
| STICKERS, CO          | DES, NUMBERS, ETC.             |   |   | OF THE MATERIALS SHIPPED WITH THIS  |
| above described loo   | cation, and that it was tend   | HEREWITH IS MATERIAL EXEMPT FROM<br>AS AMENDED FROM TIME TO TIME, 4<br>361.001 et seq., AND REGULATIONS<br>DRILLING FLUIDS, PRODUCED WATER<br>DEVELOPMENT OR PRODUCTION OF CF<br>ALSO AS A CONDITION TO SUNDANCE S<br>THIS JOB TICKET. TRANSPORTER REPR | M THE RESOURCE, CONS<br>AD U.S.C. § 6901, et se<br>RELATED THERETO, BY V<br>S, AND OTHER WASTE<br>RUDE OIL OR NATURAL G<br>ERVICES, INC.'S ACCEPT,<br>ESENTS AND WARRANT<br>DRTER IS NOW DELIVE<br>SAL.<br>Esented by this Tra-<br>sented by this Tra-<br>sented by this Wingle | q., THE NM HEALTH AND SAF. CODE §<br>VIRTUE OF THE EXEMPTION AFFORDED<br>ASSOCIATED WITH THE EXPLORATION,<br>AS OR GEOTHERMAL ENERGY.<br>ANCE OF THE MATERIALS SHIPPED WITH<br>S THAT ONLY THE MATERIAL DELIVERED<br>RED BY TRANSPORTER TO SUNDANCE |

Received by OCD: 8/11/2021 2:09:09 PM

|                       | P.O. Box 1737 Eunice, N<br>siness: (575) 394-2511 • [  | CES WEST, INC.<br>lew Mexico 88231<br>Disposal: (575) 390-7842   | TICKE  | TNo. 596475  |
|-----------------------|--|--|--|--|
| LEASE OPERATOR/SH     | IPPER/COMPANY:   | TC.  |  | DATE: 6.9.21   |
| LEASE NAME:           | iste Die   | w 30   |  | TIME: AM/PM  |
| RIG NAME & NUMBER     | : <u>1</u> , 1   |  |  | VEHICLE NO:  |
| TRANSPORTER COMP      | ANY: ANS   |  | PHON   | IE:  |
| GENERATOR COMPAN      | NY MAN'S NAME:   | yan Keich  | PHON   | E: (473)269.75   |
| CHARGE TO:            | TC   |  |  |  |
| TYPE OF               | [] Tank Bottoms  | [ ] Drilling Fluids  | [] Rinsate   | [] BS&W Content:   |
| MATERIAL              | [] Solids  | Contaminated Soil  | [] Jet Out   |  |
| Description:          |  | 00   |  |  |
| VOLUME OF<br>MATERIAL | []BBLS   | : 🕅 YARD   | <u>30_</u> :   | []   |
| RRC or API #          |  |  | C-133#   | m  |
| 313010                | 303.   | AS A CONDITION TO SUNDANCE SERVICE<br>JOB TICKET, OPERATOR/SHIPPER REPRI<br>HEREWITH IS MATERIAL EXEMPT FROM<br>AS AMENDED FROM TIME TO TIME, 40<br>361.001 et seq., AND REGULATIONS R<br>DRILLING FLUIDS, PRODUCED WATERS<br>DEVELOPMENT OR PRODUCTION OF CRU<br>ALSO AS A CONDITION TO SUNDANCE SE<br>THIS JOB TICKET. TRANSPORTER REPRE<br>BY OPERATOR/SHIPPER TO TRANSPOF<br>SERVICES, INC.'S FACILITY FOR DISPOS/ | SENTS AND WARRANTS<br>THE RESOURCE, CONSE<br>O U.S.C. § 6901, et seq<br>elated thereto, by vi<br>, and other waste a<br>ide oil or natural ga<br>rvices, inc.'s acceptai<br>sents and warrants<br>rter is now deliveri<br>l. | THAT THE WASTE MATERIAL SHIPPED<br>RVATION AND RECOVERY ACT OF 1976,<br>., THE NM HEALTH AND SAF. CODE §<br>RTUE OF THE EXEMPTION AFFORDED<br>SSOCIATED WITH THE EXPLORATION,<br>S OR GEOTHERMAL ENERGY.<br>VCE OF THE MATERIALS SHIPPED WITH<br>THAT ONLY THE MATERIAL DELIVERED<br>ED BY TRANSPORTER TO SUNDANCE |
| above described loca  | tion, and that it was ter<br>to this load, and that th | orter loaded the material repres<br>ndered by the above described .<br>ne material was delivered witho   | shipper. This will   | nsporter Statement at the certify that no additional   |
| FACILITY REPRE        |  | <u>k</u>   |  |  |
|                       | (SIGNATURE)  | 5  |  |  |
| Wh                    | ite - Sundance   | Canary - Sundance Acct #1  | Pink - Tran  | sporter  |
|                       |  |  |  |  |

| SUNDANCE SERVICES WEST, INC.<br>P.O. Box 1737 Eunice, New Mexico 88231<br>Business: (575) 394-2511 • Disposal: (575) 390-7842   | KET No. 596509  |
|---|---|
| LEASE OPERATOR/SHIPPER/COMPANY:   | DATE: 6/4/21  |
| LEASE NAME: The Drifted 30  | TIME: AM/PM   |
| RIG NAME & NUMBER:  | VEHICLE NO:   |
|   | HONE:   |
| P   | HONE: 422 269.71  |
| GENERATOR COMPANY MAN'S NAME:   |   |
| CHARGE TO:  |   |
| TYPE OF [] Tank Bottoms [] Drilling Fluids [] Rinsa   | te [] BS&W Content:   |
| TYPE OF I ank Bottoms I Drining Fields   MATERIAL I Solids I Contaminated Soil I Jet O  | ut  |
| Description:  |   |
|   |   |
| VOLUME OF []BBLS: [] YARD:  | []  |
| RRC or API # C-133#   | NA  |
| AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPT<br>JOB TICKERS, CODES, NUMBERS, ETC.<br>AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPT<br>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WAI<br>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE,<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901,<br>361.001 et seq., AND REGULATIONS RELATED THERET<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER V<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATU | RANTS THAT THE WASTE MATERIAL SHIPPED<br>CONSERVATION AND RECOVERY ACT OF 1976,<br>et seq., the NM HEALTH AND SAF. CODE §<br>D, by virtue of the exemption Afforded<br>/ASTE ASSOCIATED WITH THE EXPLORATION, |
| ALSO AS A CONDITION TO SUNDANCE SERVICES, INC'S A<br>This job ticket. Transporter represents and wa<br>by operator/shipper to transporter is now i<br>services, Inc's facility for disposal.  | CCEPTANCE OF THE MATERIALS SHIPPED WITH<br>Rrants that only the material delivered  |
| <b>THIS WILL CERTIFY</b> that the above Transporter loaded the material represented by the above described location, and that it was tendered by the above described shipper. The materials were added to this load, and that the material was delivered without inciden  | is will certify that no data for the  |
| DRIVER: 10/2 Chabasia   |   |
| (SIGNATURE)   |   |
| FACILITY REPRESENTATIVE:  |   |
| White - Sundance Canary - Sundance Acct #1 Pin  | k - Transporter   |
| Reorder from: Vertigo Creative Services LLC • www.VertigoCreative.com • Form  | #SDI-004c   |

| P.O. Box 1737 Eunice, New<br>Business: (575) 394-2511 • Dis   | Mexico 88231   | TNo. 596580  |
|---|--|--|
| EASE OPERATOR/SHIPPER/COMPANY:  |  | DATE: 00 00 21   |
| LEASE NAME: NIX CIDIOUS   | .0.  | TIME: AM/PM  |
| RIG NAME & NUMBER:  |  | VEHICLE NO:  |
| TRANSPORTER COMPANY:  | PHC  |  |
| GENERATOR COMPANY MAN'S NAME:   | in Reich. PHC  | DNE:   |
| CHARGE TO: C+C  |  |  |
| TYPE OF [] Tank Bottoms   | [ ] Drilling Fluids [ ] Rinsate  | [ ] BS&W Content:  |
| MATERIAL [] Solids  | [ ] Contaminated Soil [ ] Jet Out  |  |
| Description:  | (1)  |  |
| VOLUME OF []BBLS  | _: _[_] YARD:  | []   |
| RRC or API #  | C-133#   |  |
| STICKERS, CODES, NUMBERS, ETC.  | AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACCEPTAN<br>JOB TICKET, OPERATOR/SHIPPER REPRESENTS AND WARR/<br>HEREWITH IS MATERIAL EXEMPT FROM THE RESOURCE, CC<br>AS AMENDED FROM TIME TO TIME, 40 U.S.C. § 6901, et<br>361.001 et seq., AND REGULATIONS RELATED THERETO,<br>DRILLING FLUIDS, PRODUCED WATERS, AND OTHER WAS<br>DEVELOPMENT OR PRODUCTION OF CRUDE OIL OR NATUR/<br>ALSO AS A CONDITION TO SUNDANCE SERVICES, INC.'S ACC<br>THIS JOB TICKET. TRANSPORTER REPRESENTS AND WARR<br>BY OPERATOR/SHIPPER TO TRANSPORTER IS NOW DEL<br>SERVICES, INC.'S FACILITY FOR DISPOSAL. | INTS THAT THE WASTE MATERIAL STITTED<br>INSERVATION AND RECOVERY ACT OF 1976,<br>seq., THE NM HEALTH AND SAF. CODE §<br>BY VIRTUE OF THE EXEMPTION AFFORDED<br>STE ASSOCIATED WITH THE EXPLORATION,<br>IL GAS OR GEOTHERMAL ENERGY.<br>EPTANCE OF THE MATERIALS SHIPPED WITH<br>ANTS THAT ONLY THE MATERIAL DELIVERED<br>IVERED BY TRANSPORTER TO SUNDANCE<br>5 Transporter Statement at the |
| <b>THIS WILL CERTIFY</b> that the above Transp<br>above described location, and that it was te<br>materials were added to this load, and that t | napron ny the doore described shippen.   | will certify that no additional  |
| DRIVER:   | . le l   |  |
|   | Canary - Sundance Acct #1 Pink   | - Transporter  |

.



# APPENDIX G

Groundwater

American Safety Services, Inc. (Geoscience License #50528) 8715 Andrews Hwy. • Odessa, TX 79765. • T 432.552.7625 • www.americansafety.net



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### National Water Information System: Web Interface

USGS Water Resources

Data Category: Site Information Geographic Area:✓ United States

GO

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- Explore the NEW <u>USGS National Water Dashboard</u> to access real-time data from over 13,500 stations nationwide.
- Full News 🔊

# USGS 321952103400801 23S.32E.03.311114

Available data for this site SUMMARY OF ALL AVAILABLE DATA V GO

# Well Site

DESCRIPTION:

Latitude 32°19'59.2", Longitude 103°40'12.6" NAD83 Lea County, New Mexico , Hydrologic Unit 13060011 Well depth: 630 feet Land surface altitude: 3,648.00 feet above NGVD29. Well completed in "Other aquifers" (N99990THER) national aquifer. Well completed in "Santa Rosa Sandstone" (231SNRS) local aquifer

#### AVAILABLE DATA:

| Data Type                            | Begin Date                        | End Date   | Count    |
|--------------------------------------|-----------------------------------|------------|----------|
| Field groundwater-level measurements | 1976-12-09                        | 2013-01-17 | 8        |
| Revisions                            | Unavailable (site:0) (timeseries: |            | eries:0) |

#### OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center Email questions about this site to <u>New Mexico Water Science Center Water-Data</u> <u>Inquiries</u>

Questions about sites/data? Feedback on this web site Automated retrievals Help Data Tips Explanation of terms Subscribe for system changes News

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Page 152 of 156

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Policies and Notices

U.S. Department of the Interior | U.S. Geological Survey

Title: NWIS Site Information for USA: Site Inventory URL: https://waterdata.usgs.gov/nwis/inventory? agency\_code=USGS&site\_no=321952103400801

Page Contact Information: <u>New Mexico Water Data Support Team</u> Page Last Modified: 2021-04-13 14:21:58 EDT 0.27 0.26 caww01



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## National Water Information System: Web Interface

USGS Water Resources

Data Category: Groundwater Geographic Area: United States

.

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- Explore the NEW <u>USGS National Water Dashboard</u> to access real-time data from over 13,500 stations nationwide.
- Full News

Groundwater levels for the Nation

\* IMPORTANT: Next Generation Station Page

# Search Results -- 1 sites found

site\_no list =

• 321952103400801

## Minimum number of levels = 1

Save file of selected sites to local disk for future upload

# USGS 321952103400801 23S.32E.03.311114

Available data for this site Groundwater: Field measurements V GO

Lea County, New Mexico Hydrologic Unit Code 13060011 Latitude 32°19'59.2", Longitude 103°40'12.6" NAD83 Land-surface elevation 3,648.00 feet above NGVD29 The depth of the well is 630 feet below land surface. This well is completed in the Other aquifers (N99990THER) national aquifer. This well is completed in the Santa Rosa Sandstone (231SNRS) local aquifer.

#### Output formats

| Table of data      |  |
|--------------------|--|
| Tab-separated data |  |
| Graph of data      |  |
| Reselect period    |  |



USGS 321952103400801 235.32E.03.311114

Breaks in the plot represent a gap of at least one year between field measurements. <u>Download a presentation-quality graph</u>

Questions about sites/data? Feedback on this web site Automated retrievals Help Data Tips Explanation of terms Subscribe for system changes News

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U.S. Department of the Interior | U.S. Geological Survey Title: Groundwater for USA: Water Levels URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?

Page Contact Information: <u>USGS Water Data Support Team</u> Page Last Modified: 2021-04-13 14:23:39 EDT 0.72 0.62 nadww01



District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

# **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

Page 155 of 156 COMMENTS

Action 41428

COMMENTS

| Operator:                | OGRID:                                    |
|--------------------------|---|
| ETC Texas Pipeline, Ltd. | 371183                                    |
| 8111 Westchester Drive   | Action Number:                            |
| Dallas, TX 75225         | 41428                                     |
|                          | Action Type:                              |
|                          | [C-141] Release Corrective Action (C-141) |

#### COMMENTS

| Created By | Comment                  | Comment Date |
|------------|--------------------------|--------------|
| chensley   | Just need a signed C-141 | 9/2/2021     |

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

# **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

| Operator:                | OGRID:                                    |
|--------------------------|---|
| ETC Texas Pipeline, Ltd. | 371183                                    |
| 8111 Westchester Drive   | Action Number:                            |
| Dallas, TX 75225         | 41428                                     |
|                          | Action Type:                              |
|                          | [C-141] Release Corrective Action (C-141) |

#### CONDITIONS

| Created By | Condition | Condition Date |
|------------|-----------|----------------|
| chensley   | None      | 9/2/2021       |

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Action 41428