

November 15, 2023

Oil Conservation Division, District 1 1625 North French Drive Hobbs, New Mexico 88240

### Re: Closure Report ConocoPhillips Company (Heritage COG Operating, LLC) Talco 9-26-35 Federal 003H Flowline Release Unit Letter J, Section 09, Township 26 South, Range 35 East Lea County, New Mexico Incident ID NAPP2308946629

Sir or Madam:

Tetra Tech, Inc. (Tetra Tech) was contacted by ConocoPhillips (COP) to assess a release that occurred from a flowline associated with the Talco 9-26 35 Federal 003H (API 30-025-43458). The release footprint is located in Public Land Survey System (PLSS) Unit Letter J, Section 09, Township 26 South, Range 35 East, in Lea County, New Mexico (Site). The approximate release point occurred at coordinates 32.057784°, -103.371235°, as shown on Figures 1 and 2.

### BACKGROUND

According to the State of New Mexico C-141 Initial Report (Appendix A), the release occurred as the result of flowline corrosion and was discovered on March 28, 2023. The release of approximately 14.2 barrels (bbls) of crude oil and 33.2 bbls of produced water were reported. The extent of the release was identified based on information provided by ConocoPhillips representatives, and a review of photographs and observations made during a site visit at the release area on March 31, 2023. The release extent was described in the spill calculator as equaling 1,239 square feet. The New Mexico Oil Conservation District (NMOCD) received the C-141 report form for the release on March 30, 2023, and subsequently assigned the release Incident ID NAPP2308946629.

#### LAND OWNERSHIP

The Site is located on land managed by the Bureau of Land Management (BLM). Following the release, Tetra Tech requested BLM clearance to remediate via email. The BLM cleared the Site for remediation activities via email following a desktop review conducted by Shelly Taylor of the BLM. The correspondence is included in Appendix B.

#### **INITIAL RESPONSE**

In accordance with 19.15.29.8. B. (4) NMAC that states "the responsible party may commence remediation immediately after discovery of a release", COP elected to begin remediation of the impacted area footprint. Initial response remedial actions were performed at the release site on April 6, 2023. Visibly stained areas were partially excavated to depths at 1 to 3 feet below ground surface (bgs) to remove impacted materials. Approximately 60 cubic yards of contaminated soil were removed and sent to R360 Halfway Facility in Hobbs, New Mexico for disposal. The initial response areas are indicated in Figure 3.

#### SITE CHARACTERIZATION

A site characterization was performed and no sinkholes, residences, schools, hospitals, institutions, churches, springs, private domestic water wells, stream bodies, wetlands, incorporated municipal boundaries, subsurface mines, or floodplains are located within the distances specified in 19.15.29 New Mexico Administrative Code (NMAC). The Site is in an area of low karst potential.

According to the New Mexico Office of the State Engineers (NMOSE) reporting system, there are no water wells within ½ mile (800 meters) of the Site. There is one (1) water well within 2.23 miles (3,589 meters) of the site with a depth to groundwater of 230 feet below ground surface (bgs).

As the available water level information was from a well farther than  $\frac{1}{2}$  mile away from the Site, COP elected to drill a boring for groundwater verification. On May 24, 2023, a licensed drilling subcontractor was onsite to a drill a depth-to-water (DTW) borehole to 57 feet bgs. The borehole was located on the developed pad approximately 460 feet northwest. The borehole was dry upon completion, and soils were dry from surface to total depth. The depth to groundwater in the area was thus verified as greater than 57 feet bgs. The borehole was plugged with 3/8" bentonite chips. The borehole coordinates are 32.058777°, -103.370256°, and the boring location is indicated on Figure 4B. The site characterization data, along with the boring log, is included in Appendix C.

## **REGULATORY FRAMEWORK**

Based upon the release footprint and in accordance with Subsection E of 19.15.29.12 NMAC, per 19.15.29.11 NMAC, the site characterization data was used to determine recommended remedial action levels (RRALs) for benzene, toluene, ethylbenzene, and xylene (collectively referred to as BTEX), total petroleum hydrocarbons (TPH), and chloride in soil.

Based on the site characterization and in accordance with Table I of 19.15.29.12 NMAC, the proposed RRALs for the Site are as follows:

| Constituent       | Site RRALs   |
|-------------------|--------------|
| Chloride          | 10,000 mg/kg |
| TPH (GRO+DRO+ORO) | 2,500 mg/kg  |
| TPH (GRO+DRO)     | 1,000 mg/kg  |
| BTEX              | 50 mg/kg     |
| Benzene           | 10 mg/kg     |
|                   |              |

Additionally, in accordance with the NMOCD guidance *Procedures for Implementation of the Spill Rule* (19.15.29 NMAC) (September 6, 2019), the following reclamation requirements for surface soils (0-4 ft bgs) outside of active oil and gas operations are as follows:

| Constituent       | <b>Reclamation Requirements</b> |
|-------------------|---------------------------------|
| Chloride          | 600 mg/kg                       |
| TPH (GRO+DRO+ORO) | 100 mg/kg                       |

### INITIAL SITE ASSESSMENT ACTIVITIES AND RESULTS

Tetra Tech personnel were onsite to delineate and sample the release area on April 19, 2023. A total of eleven (11) soil borings (HA-1 through HA-11) were installed using a hand auger within and around the release area to evaluate the vertical and horizontal extent of the release. HA-1 through HA-4 were installed within the release extent to assess the vertical extent of impact. The remainder of the borings were installed around the perimeter of the release footprint to delineate the horizontal extent of impacted soil. The boring locations are shown on Figure 4A.

A total of twenty-eight (28) samples were collected from the sample locations, transferred under chain of custody and analyzed within appropriate holding times by Cardinal Laboratories (Cardinal). The soil

ConocoPhillips

samples were analyzed for TPH via Method 8015 Modified, chloride via Method SM4500CI-B, and BTEX via Method 8021B.

Results from the April 2023 soil sampling event are summarized in Table 1. Analytical results associated with boring location HA-1, HA-2, HA-3 and HA-4 exceeded the RRALs for TPH and/or BTEX in soils to depths of 4, 8, 4 and 4 feet below surrounding grade, respectively. Additionally, results associated with HA-1, HA-2, HA-3, and HA-4 exceeded chloride and/or TPH reclamation requirements for soils above 4 feet bgs. All other analytical results from the April 2023 sampling were below Site RRALs and reclamation requirements for soils above 4 feet bgs. While horizontal delineation of the release area was successful, vertical delineation was not achieved during the April 2023 sampling event due to depth limitations associated with using a hand auger.

## ADDITIONAL SITE ASSESSMENT ACTIVITIES AND RESULTS

Tetra Tech personnel returned to the Site to complete vertical delineation of the release area on May 25, 2023. One trench (T-1) was advanced within the release footprint at the previously installed HA-2 boring location to obtain soil samples from a greater depth. T-1 was advanced to a depth of 14 feet below surrounding grade. The trench location is shown on Figure 4A.

A total of five (5) samples were collected from the trench location and transferred under chain of custody and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH via Method 8015 Modified, chloride via Method SM4500CI-B, and BTEX via Method 8021B.

Results from the May 2023 soil sampling event are summarized in Table 1. Analytical results associated with the sampled intervals from trench location T-1 were below RRALs and reclamation requirements for TPH, BTEX and chloride. Thus, following the May 2023 additional assessment activities, the release was considered fully delineated.

## REMEDIATION WORK PLAN AND ALTERNATIVE CONFIRMATION SAMPLING PLAN

The Release Characterization Work Plan (Work Plan) was prepared by Tetra Tech on behalf of ConocoPhillips and submitted to NMOCD on June 16, 2023. The Work Plan described the results of the initial response activities, release assessment and provided characterization of the impact at the site. The Work Plan was approved via email by Nelson Velez of the NMOCD on Monday, September 18, 2023, with the following comment:

• Remediation plan is approved as written. COG has 90-days (December 18, 2023) to submit its appropriate or final closure report.

## REMEDIAL ACTIVITIES AND CONFIRMATION SAMPLING

From October 16 to October 20, 2023, Tetra Tech personnel were onsite to supervise the remedial activities proposed in the approved Remediation Work Plan, including excavation, disposal, and confirmation sampling. Prior to confirmation sampling, on October 10, 2023, the NMOCD district office was notified via email in accordance with Subsection D of 19.15.29.12 NMAC. Documentation of associated regulatory correspondence is included in Appendix B.

Impacted soils were excavated as indicated in Figure 5. The areas within the release footprint were excavated to depths ranging from 4 to 8 feet below surrounding grade. Due to safety concerns associated with working around pressurized and electrical lines, impacted soils were excavated by hand within 4 feet of subsurface lines. Heavy machinery remained outside this buffer zone to avoid any associated risk or disturbance. All excavated material was transported offsite for proper disposal. Approximately 426 cubic yards of material were transported to the Northern Delaware Basin Landfill in Jal, New Mexico. Copies of the waste manifests are included in Appendix D. Photographs from the excavated areas prior to backfill are provided in Appendix E.

Following excavation, confirmation floor and sidewall samples were collected and submitted for laboratory analysis to verify efficacy of remediation activities. Per the OCD approved confirmation sampling plan, confirmation samples were collected such that each discrete sample (sidewall and floor) was representative

of no more than 400 square feet of excavated area. A total of six (6) confirmation floor samples and five (5) confirmation sidewall samples were collected during remedial activities. Confirmation sidewall sample locations were categorized with the cardinal direction (N, E, S, W) followed by SW-#. Confirmation floor sample locations were labeled with "FS"-#. Excavated areas, depths and confirmation sample locations are indicated in Figure 5.

Collected confirmation samples were placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH (GRO+DRO+MRO) by EPA Method 8015M, BTEX by EPA Method 8021B, and chlorides by SM4500CI-B. The analytical results were directly compared to the established Site RRALs to demonstrate compliance. All final confirmation soil samples (floor and sidewall) were below applicable cleanup levels for chloride, TPH and BTEX. The results of the October 2023 confirmation sampling events are summarized in Table 2. Copies of laboratory analysis and chain-of-custody documentation are included in Appendix F.

#### **RECLAMATION ACTIVITIES**

Once confirmation sampling activities were completed and associated analytical results were below the RRALs, the excavated areas were backfilled with clean material to surface grade. The backfilled areas were seeded in October 2023 to aid in revegetation. Based on the location of the Site, the BLM seed mixture for LPC Sand/Shinnery Sites (Appendix G) was used for seeding and planted in the amount specified in the pounds pure live seed per acre. Photographic documentation of the excavated areas prior to and immediately following placement of backfill and seeding are provided in Appendix E.

Site inspections will be performed to assess the revegetation progress and evaluate the Site for the presence of primary or secondary noxious weeds. If noxious weeds are identified, the BLM will be contacted to determine an effective method for eradication. If the Site does not show revegetation after one growing season the area will be reseeded as appropriate.

## CONCLUSION

ConocoPhillips respectfully requests closure of the incident based on the confirmation sampling results and remedial activities performed. The final C-141 forms are enclosed in Appendix A. If you have any questions concerning the remediation activities for the Site, please call me at (512) 560-9064 or Christian at (512) 338-2861.

/ulherfeld

Nicholas M. Poole Project Manager

cc: Mr. Ike Tavarez, RMR – ConocoPhillips Ms. Shelly Taylor, BLM

Christian M. Llull, P.G. Program Manager

## LIST OF ATTACHMENTS

### Figures:

Figure 1 – Overview Map Figure 2 – Site Location/Topographic Map Figure 3 – Approximate Release Extent and Initial Response Figure 4A – Site Assessment Figure 4B – Site Assessment (DTW Boring) Figure 5 – Remedial Activities and Confirmation Sampling

## Tables:

Table 1 – Summary of Analytical Results – Soil Assessment

Table 2 – Summary of Analytical Results – Confirmation Sampling

## Appendices:

Appendix A – C-141 Forms

Appendix B – Regulatory Correspondence

Appendix C – Site Characterization Data

Appendix D - Waste Manifest

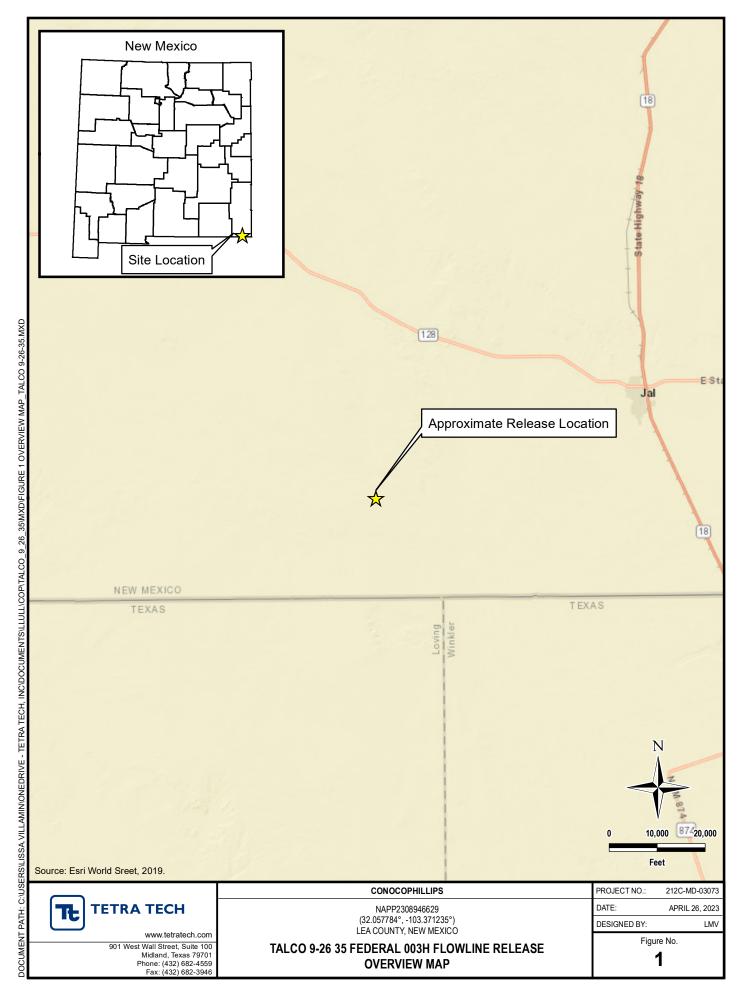
Appendix E – Photographic Documentation

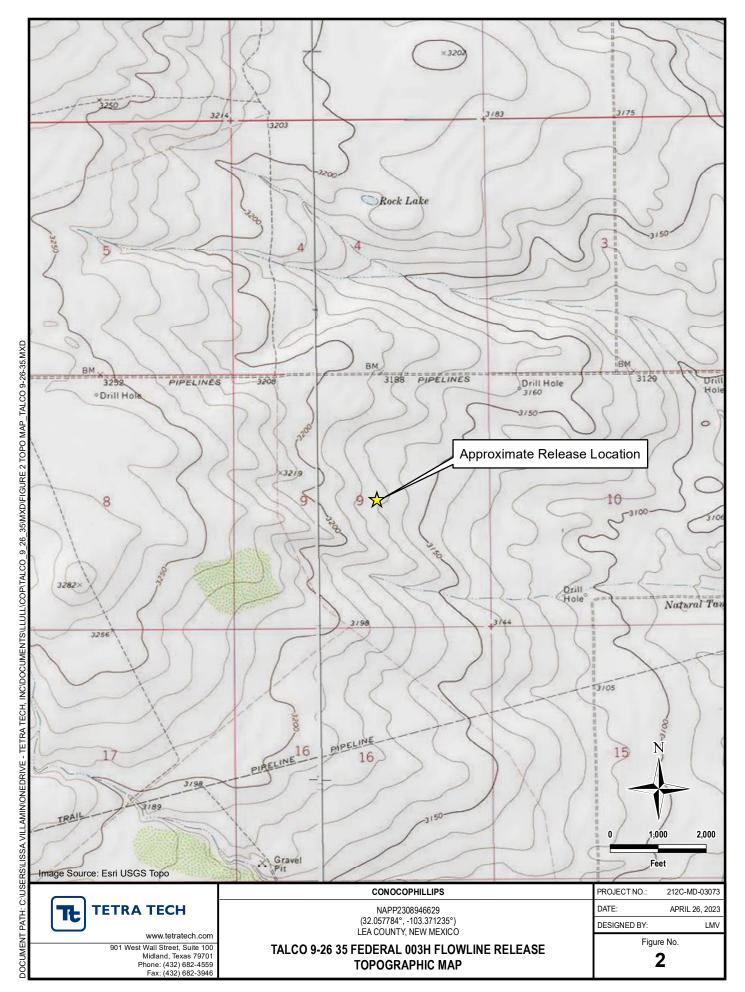
Appendix F – Analytical Laboratory Data – Remediation

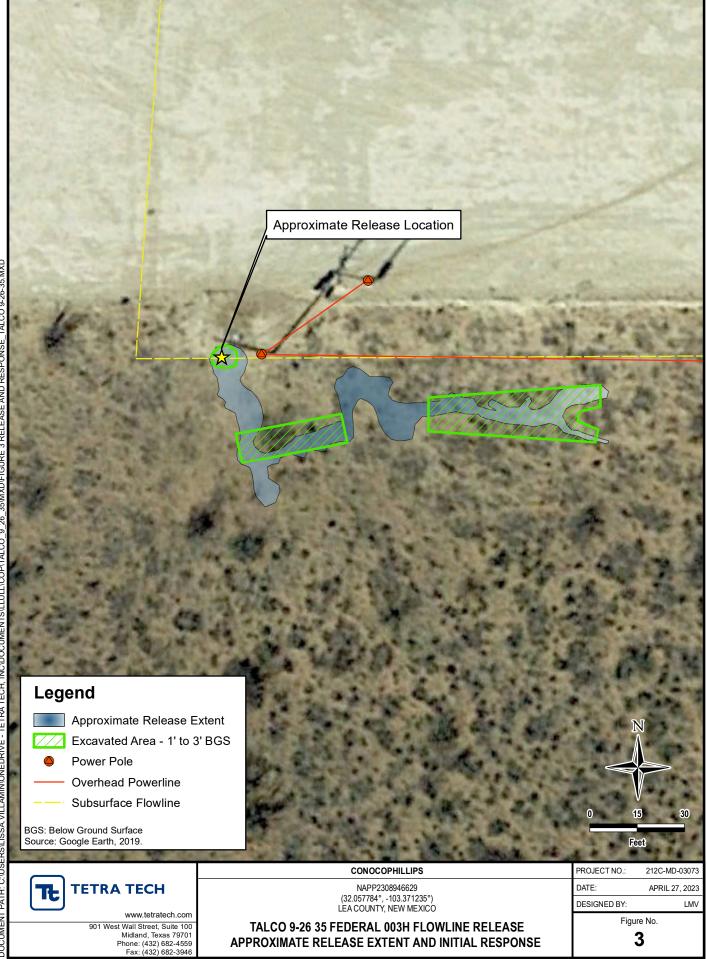
Appendix G – BLM Seed Mix

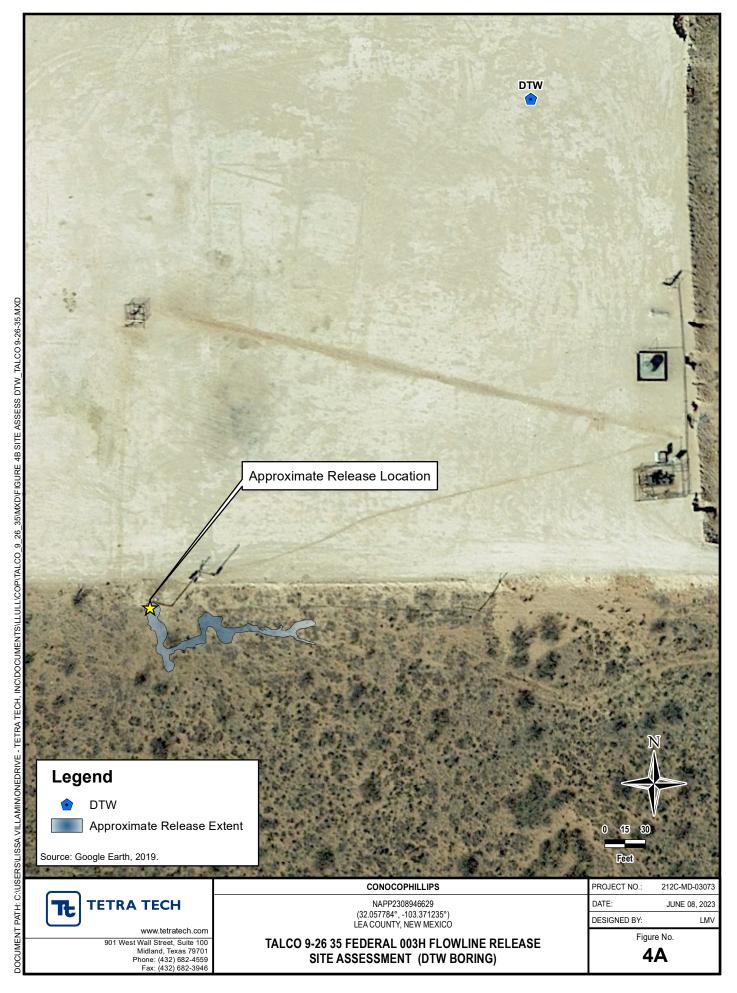
ConocoPhillips

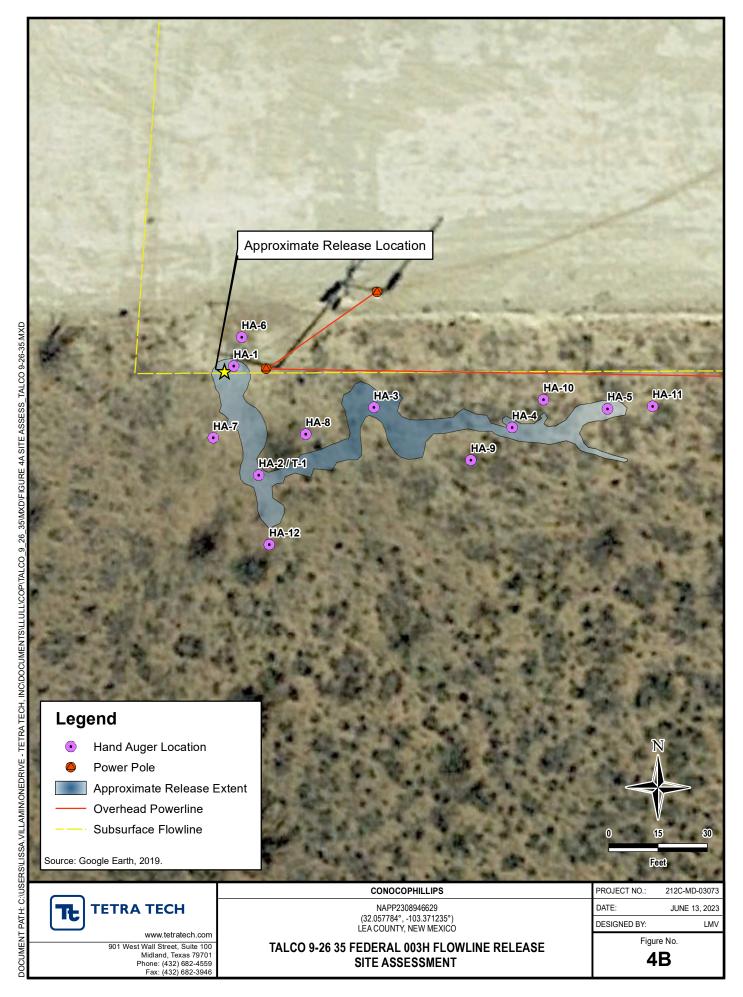
# FIGURES

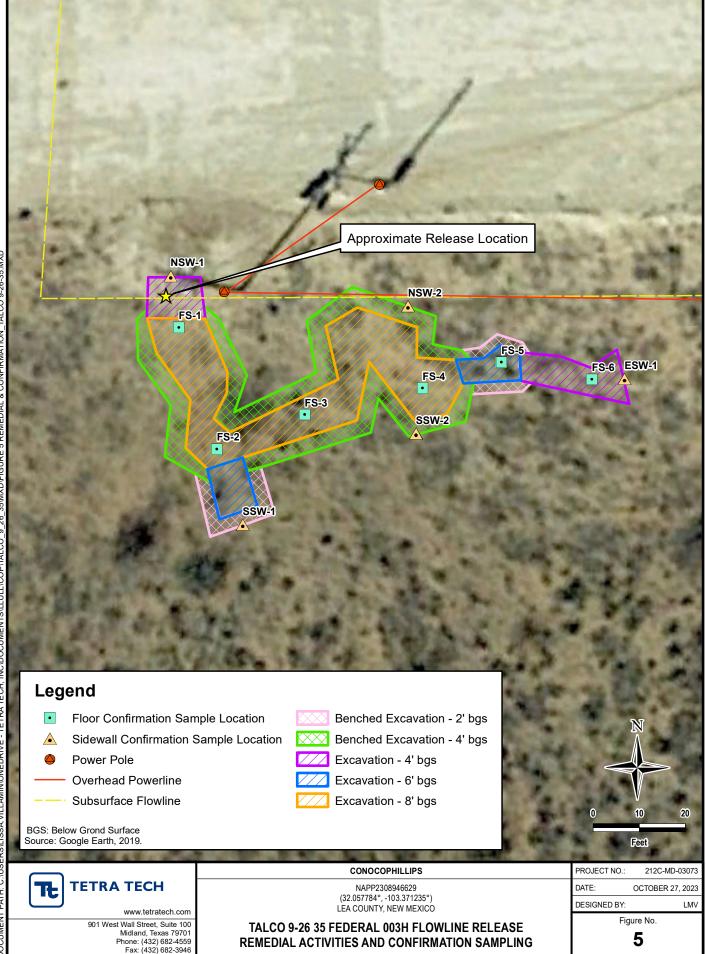












# TABLES

### TABLE 1 SUMMARY OF ANALYTICAL RESULTS SOIL ASSESSMENT - NAPP2308946629 CONOCOPHILLIPS TALCO 9 26 35 FEDERAL #003H FLOWLINE RELEASE LEA COUNTY, NM

|                         |             |  |                 |                 | BTEX <sup>2</sup> |                 |         |                 |          |                 | TPH <sup>3</sup> |                 |                   |                 |                                  |      |                                     |        |                                     |       |                   |                   |
|-------------------------|-------------|--|-----------------|-----------------|-------------------|-----------------|---------|-----------------|----------|-----------------|------------------|-----------------|-------------------|-----------------|----------------------------------|------|-------------------------------------|--------|-------------------------------------|-------|-------------------|-------------------|
|                         |             | Sample Depth   | Chlorid         | le <sup>1</sup> |                   |                 |         |                 | Ethylben |                 |                  |                 |                   |                 | GRO                              |      | DRO                                 |        | EXT D                               | 20    | (000.000)         | Total TPH         |
|                         |             |  |                 |                 |                   | Benzene         |         | Toluene         |          | zene            | Total Xyl        | enes            | Total B           | TEX             | C <sub>6</sub> - C <sub>10</sub> |      | > C <sub>10</sub> - C <sub>28</sub> |        | > C <sub>28</sub> - C <sub>36</sub> |       | (GRO+DRO)         | (GRO+DRO+EXT DRO) |
|                         |             | ft. bgs  | mg/kg           | Q               | mg/kg             | Q               | mg/kg   | Q               | mg/kg    | Q               | mg/kg            | Q               | mg/kg             | Q               | mg/kg                            | Q    | mg/kg                               | Q      | mg/kg                               | Q     | mg/kg             | mg/kg             |
| Sample ID               | Sample Date | Closure Criteria for<br>Pasture / Off-Pad Soils<br>0-4' bgs: | <u>600 mg</u> , | /kg             | <u>&lt; 10 mg</u> | <u>/kg</u>      | -       |                 | -        |                 | -                |                 | <u>&lt; 50 mg</u> | <u>ı/kg</u>     |                                  |      | -                                   |        |                                     |       | -                 | <u>100 mg/kg</u>  |
|                         |             | Closure Criteria for<br>Soils >4' bgs (GW 50-<br>100 ft):    | <u>10,000 m</u> | <u>a/ka</u>     | <u>&lt; 10 mg</u> | / <u>kg</u>     | -       |                 |          |                 |                  |                 | <u>&lt; 50 mg</u> | <u>1/kg</u>     |                                  |      | -                                   |        |                                     |       | <u>1000 mg/kg</u> | <u>2500 mg/ka</u> |
|                         |             | 3-4  | 688             |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 538                                 |        | 93.5                                |       | 538               | 631.5             |
|                         |             | 4-5  | 2,080           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 11.1                                |        | < 10.0                              |       | 11.1              | 11.1              |
| HA-1                    | 4/19/2023   | 5-6  | 2,440           | QM-07           | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 19.9                                |        | < 10.0                              |       | 19.9              | 19.9              |
|                         | .,          | 6-7  | 5,120           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
|                         |             | 7-8  | 4,280           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 12.3                                |        | < 10.0                              |       | 12.3              | 12.3              |
|                         |             | 8-9  | 3,400           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
|                         |             | 3-4  | 3,720           |                 | <2.00             |                 | 16.4    |                 | 11.1     |                 | 57.7             |                 | 85.2              |                 | 1890                             |      | 13700                               |        | 2870                                |       | 15,590            | 18,460            |
|                         |             | 4-5  | 1,840           |                 | 4.67              |                 | 55      |                 | 35.1     |                 | 204              |                 | 299               |                 | 3950                             |      | 14000                               |        | 1670                                |       | 17,950            | 19,620            |
|                         |             | 5-6  | 2,800           |                 | 2.36              | QM-07,<br>QR-03 | 32.1    | QM-07,<br>QR-03 | 21.8     | QM-07,<br>QR-03 | 123              | QM-07,<br>QR-03 | 179               | QM-07,<br>QR-03 | 4280                             |      | 15600                               |        | 3010                                |       | 19,880            | 22,890            |
| 4/19/2023<br>HA-2 / T-1 | 4/19/2023   | 6-7  | 4,560           |                 | 1.9               | QINUS           | 31.4    | 0,1-03          | 23.6     | QR-03           | 135              | QR-03           | 192               | QR-03           | 3570                             |      | 12400                               |        | 2220                                |       | 15,970            | 18,190            |
|                         | 7-8         | 5,120  |                 | 0.061           |                   | 2.15            |         | 2.84            |          | 15.6            |                  | 20.7            |                   | 675             |                                  | 3120 |                                     | 526    |                                     | 3,795 | 4,321             |                   |
|                         | 8-9         | 1,250  |                 | < 0.050         |                   | < 0.050         |         | < 0.050         |          | < 0.150         |                  | < 0.300         |                   | < 10.0          |                                  | 221  |                                     | 41.7   |                                     | 221   | 262.7             |                   |
|                         | 9-10        | 144  |                 | < 0.050         |                   | < 0.050         |         | < 0.050         |          | < 0.150         |                  | < 0.300         |                   | < 10.0          |                                  | 67.7 |                                     | < 10.0 |                                     | 67.7  | 67.7              |                   |
|                         |             | 10-11  | 96.0            |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 34.5                                |        | < 10.0                              |       | 34.5              | 34.5              |
|                         | 5/25/2023   | 11-12  | 48.0            |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
|                         |             | 12-13  | 32.0            |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
|                         |             | 13-14  | 48.0            |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
|                         |             | 0-1  | 48.0            |                 | <5.00             |                 | 18      |                 | 11.9     |                 | 69               |                 | 98.9              |                 | 2840                             |      | 7970                                |        | 1470                                |       | 10,810            | 12,280            |
|                         |             | 1-2  | 32.0            |                 | <0.050            |                 | 1.2     |                 | 1.38     |                 | 7.81             |                 | 10.4              |                 | 440                              |      | 2550                                |        | 461                                 |       | 2,990             | 3,451             |
| HA-3                    | 4/19/2023   | 2-3  | 32.0            |                 | <0.050            |                 | 1.2     |                 | 1.38     |                 | 7.81             |                 | 10.4              |                 | 440                              |      | 2550                                |        | 461                                 |       | 2,990             | 3,451             |
|                         |             | 3-4  | 16.0            |                 | 1.16              |                 | 22.4    |                 | 15       |                 | 82.9             |                 | 121               |                 | 1670                             |      | 4760                                |        | 864                                 |       | 6,430             | 7,294             |
|                         | 1           | 3-4  | <16.0           |                 | < 0.050           |                 | < 0.050 | 1               | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | <10.0                            |      | 238                                 |        | 49.8                                | 1     | 238               | 287.8             |
|                         |             | 4-5  | <16.0           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 12.5                                |        | < 10.0                              |       | 12.5              | 12.5              |
| HA-4 4/19/2023          | 4/19/2023   | 5-6  | <16.0           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | 19.7                                |        | < 10.0                              |       | 19.7              | 19.7              |
|                         | 6-7         | 32.0   |                 | < 0.050         |                   | < 0.050         |         | < 0.050         |          | < 0.150         |                  | < 0.300         |                   | < 10.0          |                                  | 71.5 |                                     | 16.3   |                                     | 71.5  | 87.8              |                   |
|                         | 7-8         | <16.0  |                 | < 0.050         |                   | < 0.050         |         | < 0.050         |          | < 0.150         |                  | < 0.300         |                   | < 10.0          |                                  | 13.3 |                                     | < 10.0 |                                     | 13.3  | 13.3              |                   |
| HA-5                    | 4/19/2023   | 2-3  | <16.0           |                 | < 0.050           |                 | < 0.050 | 1               | < 0.050  |                 | < 0.150          |                 | < 0.300           | 1               | < 10.0                           |      | < 10.0                              |        | < 10.0                              | 1     |                   | -                 |
| HA-5                    | 4/19/2023   | 0-1  | 160.0           |                 | < 0.050           |                 | < 0.050 | -               | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       |                   |                   |
| HA-7                    | 4/19/2023   | 0-1  | 48.0            |                 | < 0.050           |                 | < 0.050 | -               | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       |                   | -                 |
| HA-8                    | 4/19/2023   | 0-1  | 48.0            |                 | < 0.050           |                 | < 0.050 | -               | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       |                   |                   |
| HA-9                    | 4/19/2023   | 0-1  | 32.0            |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           | 1               | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
| HA-10                   | 4/19/2023   | 0-1  | 16.0            |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           | 1               | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
| HA-11                   | 4/19/2023   | 0-1  | <16.0           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           | 1               | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |
|                         |             |  |                 |                 |                   |                 |         |                 |          |                 |                  |                 |                   | 1               |                                  |      |                                     |        |                                     |       |                   |                   |
| HA-12                   | 5/24/2023   | 0-1  | <16.0           |                 | < 0.050           |                 | < 0.050 |                 | < 0.050  |                 | < 0.150          |                 | < 0.300           |                 | < 10.0                           |      | < 10.0                              |        | < 10.0                              |       | -                 | -                 |

NOTES:

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics DRO Diesel range organics

1 Method SM4500Cl-B

2 Method 8021B

3 Method 8015M

The RPD value for the sample duplicate or MS/MSD was outside of QC acceptance limits due to matrix interference. QC batch accepted based on LCS and/or LCSD recovery and/or RPD values.

QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS

Bold and italicized values indicate exceedance of proposed Site RRALs.

Shaded rows indicate intervals proposed for excavation.

recovery.

QUALIFIERS:

QR-03

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Received by OCD: 11/15/2023 9:30:28 PM

### TABLE 2 SUMMARY OF ANALYTICAL RESULTS CONFIRMATION SAMPLING - NAPP2308946629 CONOCOPHILLIPS TALCO 9 26 35 FEDERAL #003H FLOWLINE RELEASE LEA COUNTY, NM

DTEV<sup>2</sup>

| <table-container></table-container>   |           |             |                                      |                 |                 |                   |            |        |    | BTEX     | 2    |           |      |                   |            |                    |    |                       |                 | TPH <sup>3</sup>    |                 |                   |                   |
|---|-----------|-------------|--------------------------------------|-----------------|-----------------|-------------------|------------|--------|----|----------|------|-----------|------|-------------------|------------|--------------------|----|-----------------------|-----------------|---------------------|-----------------|-------------------|-------------------|
| Sample Date         Index         Mark   |           |             | Sample Depth                         | Chloric         | ie <sup>1</sup> | Bonzo             | 20         | Toluo  | 20 | Ethylhon | 7000 | Total Vul | 0000 | Total PI          | rev        | GRO                |    | DRO                   |                 | EXT DF              | 80              |                   | Total TPH         |
| Sample Date         Closure Criteria for<br>pature / OFFPad Soils<br>0-4' bg:<br>Closure Criteria for<br>Soils ×4' bg (MSVS $d \otimes M \times g$ $d \otimes M \otimes G$ $d \otimes M \times g$ $d \otimes M \times g$ $d \otimes M \times g$ $d \otimes M \otimes G$ <th< th=""><th></th><th></th><th></th><th></th><th></th><th>Delize</th><th>lie</th><th>Toldel</th><th>ie</th><th>Ethylben</th><th>zene</th><th>Total Ayl</th><th>enes</th><th>Total B</th><th></th><th>C<sub>6</sub> - C</th><th>10</th><th>&gt; C<sub>10</sub> - 0</th><th>C<sub>28</sub></th><th>&gt; C<sub>28</sub> -</th><th>C<sub>36</sub></th><th>(GROTDRO)</th><th>(GRO+DRO+EXT DRO)</th></th<>                       |           |             |                                      |                 |                 | Delize            | lie        | Toldel | ie | Ethylben | zene | Total Ayl | enes | Total B           |            | C <sub>6</sub> - C | 10 | > C <sub>10</sub> - 0 | C <sub>28</sub> | > C <sub>28</sub> - | C <sub>36</sub> | (GROTDRO)         | (GRO+DRO+EXT DRO) |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$   |           |             | ft. bgs                              | mg/kg           | Q               | mg/kg             | Q          | mg/kg  | Q  | mg/kg    | Q    | mg/kg     | Q    | mg/kg             | Q          | mg/kg              | Q  | mg/kg                 | Q               | mg/kg               | Q               | mg/kg             | mg/kg             |
| Image: Normal synthetic synthet synthetic synthetic synthetic synthetic synthet                 | Sample ID | Sample Date | Pasture / Off-Pad Soils<br>0-4' bgs: | <u>600 mg</u> , | <u>/kg</u>      | <u>&lt; 10 mg</u> | <u>/kg</u> |        |    | -        |      | -         |      | <u>&lt; 50 mg</u> | <u>/kg</u> |                    |    |                       |                 | -                   |                 | -                 | <u>100 mg/kg</u>  |
| F5-2       10/17/2023       8       1630        0.050        0.050        0.150        0.100       0.100       0.100       0.100       0.100 <t< th=""><th></th><th></th><th>Soils &gt;4' bgs (GW 50-</th><th><u>10,000 m</u></th><th><u>g/kg</u></th><th><u>&lt; 10 mg</u></th><th><u>/kg</u></th><th></th><th></th><th></th><th></th><th></th><th></th><th><u>&lt; 50 mg</u></th><th><u>/kg</u></th><th></th><th></th><th></th><th></th><th></th><th></th><th><u>1000 mg/kg</u></th><th><u>2500 mg/kg</u></th></t<>   |           |             | Soils >4' bgs (GW 50-                | <u>10,000 m</u> | <u>g/kg</u>     | <u>&lt; 10 mg</u> | <u>/kg</u> |        |    |          |      |           |      | <u>&lt; 50 mg</u> | <u>/kg</u> |                    |    |                       |                 |                     |                 | <u>1000 mg/kg</u> | <u>2500 mg/kg</u> |
| F5-3       10/17/2023       8       1090       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050  | FS-1      | 10/17/2023  | 8                                    | 752             |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | 17.0                  |                 | <10.0               |                 | 17.0              | 17.0              |
| F54       10/17/2023       8       32.0       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <   | FS-2      | 10/17/2023  | 8                                    | 1630            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| F5-5       10/17/2023       6       32.0       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050  | FS-3      | 10/17/2023  | 8                                    | 1090            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| F5-6       10/17/2023       4       32.0       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050  | FS-4      | 10/17/2023  | 8                                    | 32.0            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| NSW-1       10/17/2023 <th<< td=""><td>FS-5</td><td>10/17/2023</td><td>6</td><td>32.0</td><td></td><td>&lt;0.050</td><td></td><td>&lt;0.050</td><td></td><td>&lt;0.050</td><td></td><td>&lt;0.150</td><td></td><td>&lt;0.300</td><td></td><td>&lt;10.0</td><td></td><td>&lt;10.0</td><td></td><td>&lt;10.0</td><td></td><td>-</td><td>-</td></th<<>   | FS-5      | 10/17/2023  | 6                                    | 32.0            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| NSW-2       10/17/2023       32.0       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050       <0.050  | FS-6      | 10/17/2023  | 4                                    | 32.0            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| ESW-1 10/17/2023 16.0 < 0.050 < 0.050 < 0.050 < 0.050 < 0.150 < 0.300 < 10.0 < 10.0 < 10.0 < 10.0 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < 0.00 < | NSW - 1   | 10/17/2023  | -                                    | <16.0           |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
|   | NSW - 2   | 10/17/2023  | -                                    | 32.0            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| SSW-1 10/17/2023 - 16.0 < 0.050 < 0.050 < 0.050 < 0.050 < 0.150 < 0.300 < 10.0 < 10.0 < 10.0 < 10.0   | ESW - 1   | 10/17/2023  | -                                    | 16.0            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
|   | SSW - 1   | 10/17/2023  | -                                    | 16.0            |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |
| SSW-2     10/17/2023     -     <16.0     <0.050     <0.050     <0.050     <0.150     <0.300     <10.0     <10.0     <10.0     <10.0   | SSW - 2   | 10/17/2023  | -                                    | <16.0           |                 | <0.050            |            | <0.050 |    | <0.050   |      | <0.150    |      | <0.300            |            | <10.0              |    | <10.0                 |                 | <10.0               |                 | -                 | -                 |

NOTES:

Released to Imaging: 2/19/2024 11:24:18 AM

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

1 Method SM4500CI-B

2 Method 8021B

3 Method 8015M

.

## APPENDIX A C-141 Forms

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

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

## **Release Notification**

## **Responsible Party**

| Responsible Party       | COG Operating, LLC               | OGRID                        | 217817         |
|-------------------------|----------------------------------|------------------------------|----------------|
| Contact Name            | Jacob Laird                      | Contact Telephone            | (575) 703-5482 |
| Contact email           | Jacob.Laird@ConocoPhillips.com   | Incident # (assigned by OCD) | NAPP2308946629 |
| Contact mailing address | 600 West Illinois Avenue, Midlar | nd, Texas 79701              |                |

## **Location of Release Source**

Latitude \_\_\_32.0581

-103.3689

(NAD 83 in decimal degrees to 5 decimal places)

| Site Name    |            | Talco 9 26 3 | 35 Federal 0 | 03H | Site Type            | Flowline |
|--------------|------------|--------------|--------------|-----|----------------------|----------|
| Date Release | Discovered | March 28, 2  | 2023         |     | API# (if applicable) |          |
| Unit Letter  | Section    | Township     | Range        |     | County               |          |
| Unit Letter  | Section    | Township     | Kalige       |     | County               |          |
| G            | 09         | 26S          | 35E          |     | Lea                  |          |

Surface Owner: State Federal Tribal Private (Name: \_

## 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) 14.2  | Volume Recovered (bbls) 0               |
|------------------|--|---|
| Produced Water   | Volume Released (bbls) 33.2  | Volume Recovered (bbls) 0               |
|                  | 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 caused by a leak on a flowline due to corrosion.

The release was off the pad.

Evaluation will be made of the site to determine if we may commence remediation immediately or delineate any possible impact from the release and we will present a remediation work plan to the NMOCD for approval prior to any significant remediation activities.

| Page  | 2 |
|-------|---|
| 1 age | 4 |

Oil Conservation Division

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

| Was this a major<br>release as defined by<br>19.15.29.7(A) NMAC? | If YES, for what reason(s) does the responsible party consider this a major release?<br>Release is greater than 25 barrels. |
|--|---|
| 🗌 Yes 🗌 No   |   |
|  |   |
| If YES, was immediate n  | otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?                                       |
|  |   |
|  | otice given to the OCD? By whom? To whom? When and by what means (phone, email, etc)?                                       |

## **Initial Response**

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

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 <u>not</u> been undertaken, explain why:

Immediate notification was made by Jacob Laird on March 28, 2023 at 4:45 PM to ocd.enviro@ state.nm.us and BLM\_NM\_CFO\_Spill@blm.gov.

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 Brittany N. Esparza         | Title: Environmental Technician                     |
|--|---|
| Signature:                               | Date: <u>3/28/2023</u><br>Telephone: (432) 221-0398 |
| OCD Only<br>Received by: Jocelyn Harimon | Date:03/30/2023                                     |

| Released to Imaging: 2/19/2024 11:24:18 AM | 10 OFFC-EE TOUTON         |                             | Spii                             | Il Calculation - Subsurface S              | Spill - Rectangle                            | NAD   | 0000046600   |   | Received by OCD: 11/15/2023 9:30:28 PM |
|--|---------------------------|-----------------------------|----------------------------------|--|--|---|--|---|--|
| 3 ∠17<br>dth<br>:.)                        | Average<br>Depth<br>(in.) | On/Off<br>Pad<br>(dropdown) | Soil Spilled-Fluid<br>Saturation | Estimated volume of each<br>area<br>(bbl.) | Total Estimated<br>Volume of Spill<br>(bbl.) | NAPE<br>Percentage of Oil if Spilled<br>Fluid is a Mixture (%.) | P2308946629<br>Total Estimated<br>Volume of<br>Spilled Oil<br>(bbl.) | Total Estimated Volume<br>of Spilled Liquid other<br>than Oil<br>(bbl.) | Tota<br>Coi<br>unc<br>2                |
| 0  | 9.0                       | Off-Pad ∽                   | 15.02%                           | 18.16                                      | 2.73   |   | 0.82   | 1.91  |  |
| .0   | 9.0                       | Off-Pad ∽                   | 15.02%                           | 11.21                                      | 1.68   | ( /   | 0.51   | 1.18  |  |
| .0<br>.0                                   | 12.0                      | Off-Pad ∽                   | 15.02%                           | 39.16                                      | 5.88   | ( /   | 1.76   | 4.12  |  |
| .0   | 12.0                      | Off-Pad ∽                   | 15.02%                           | 23.14                                      | 3.48   | ( /   | 1.04   | 2.43  |  |
| .0<br>0<br>.0                              | 12.0                      | Off-Pad ∽                   | 15.02%                           | 18.51                                      | 2.78   | 30%   | 0.83   | 1.95  |  |
| .0   | 12.0                      | Off-Pad ∽                   | 15.02%                           | 13.88                                      | 2.09   | 5070  | 0.63   | 1.46  |  |
| .0   | 12.0                      | Off-Pad ∽                   | 15.02%                           | 6.94                                       | 1.04   |   | 0.31   | 0.73  |  |
| .0   | 24.0                      | Off-Pad ∽                   | 15.02%                           | 38.45                                      | 5.77   |   | 1.73   | 4.04  |  |
| .0   | 24.0                      | Off-Pad ∽                   | 15.02%                           | 21.36                                      | 3.21   |   | 0.96   | 2.25  |  |
| 1.41                                       | PM 0.0                    | Off-Pad ∽                   | 15.02%                           | 124.60                                     | 18.71  |   | 5.61   | 13.10   |  |
|  |                           |                             | Total Sr                         | ubsurface Volume Released:                 | 47.3755                                      |   | 14.2126  | 33.1628   |  |

.

Received by OCD: 11/15/2023 9530:28 PM Form C-141 State of New Mexico

Oil Conservation Division

| Incident ID    | NAPP2308946629 |
|----------------|----------------|
| District RP    |                |
| Facility ID    | fAPP2203438309 |
| Application ID |                |

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## 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?   | <u>&gt;57</u> (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
- $\checkmark$  Depth to water determination
- Determination of water sources and significant watercourses within <sup>1</sup>/<sub>2</sub>-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.

| <b>Received</b> l   | by OCD: 11/15/20239530228 PM<br>State of New Mexico |  |   | Page 21 of 91  |
|---|---|--|---|--|
| FOIIII C-1  |   |  | Incident ID   | NAPP2308946629   |
| Page 4  | Oil Conservation Division                           |  | District RP   |  |
|   |   |  | Facility ID   | fAPP2203438309   |
|   |   |  | Application ID  |  |
| regulatio<br>public he<br>failed to<br>addition,<br>and/or re<br>Printed<br>Signatu<br>email: j | re: Jacob Laird I<br>acob.laird@conocophillips.com  | cations and perform co<br>D does not relieve the<br>to groundwater, surfac | rrective actions for rele<br>operator of liability sh-<br>ce water, human health<br>ance with any other fe<br>al Engineer | eases which may endanger<br>ould their operations have<br>or the environment. In |
| OCD O<br>Receive  |   | Date:06/   | 20/2023   |  |

Received by OCD: 11/15/2023/95302284BM

Page 5

Oil Conservation Division

Remediation Plan Checklist: Each of the following items must be included in the plan.

| Incident ID    | NAPP2308946629 |
|----------------|----------------|
| District RP    |                |
| Facility ID    | fAPP2203438309 |
| Application ID |                |

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## **Remediation Plan**

Detailed description of proposed remediation technique Scaled sitemap with GPS coordinates showing delineation points **Solution** 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: Jacob Laird Title: Environmental Engineer Signature: \_\_\_\_\_\_ Laird\_\_\_ Date: 6/19/2023 email: jacob.laird@conocophillips.com Telephone: 575-703-5482 **OCD Only** 06/20/2023 Jocelyn Harimon Received by: Date: Approved Approved with Attached Conditions of Approval Denied Deferral Approved Nelson Velez 09/18/2023 Date: Signature: Remediation plan is approved as written. COG has 90-days (December 18, 2023) to submit its

appropriate or final closure report.

Page 6

Oil Conservation Division

| Incident ID    | NAPP2308946629 |
|----------------|----------------|
| District RP    |                |
| Facility ID    | fAPP2203438309 |
| Application ID |                |

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## 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.

Closure Report Attachment Checklist: Each of the following items must be included in the closure report. A scaled site and sampling diagram as described in 19.15.29.11 NMAC Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection) Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling) Description of remediation activities 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. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete. Title: Program Manager Printed Name: Ike Tavarez Signature: Date: 11/15/2023 email: ike.tavarez@conocophillips.com Telephone: 432-685-2573 **OCD Only** Received by: Date: Closure approval by the OCD does not relieve the responsible party of liability should their operations have failed to adequately investigate and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment nor does not relieve the responsible party of compliance with any other federal, state, or local laws and/or regulations. Closure Approved by: \_\_\_\_\_ Date: \_\_\_\_\_ Title: \_\_\_\_\_ Printed Name:

## APPENDIX B Regulatory Correspondence

| From:        | Taylor, Shelly J  |
|--------------|---|
| То:          | Llull, Christian  |
| Subject:     | Re: [EXTERNAL] COP - TALCO 9 26 35 Federal #003H FL Release |
| Date:        | Tuesday, June 13, 2023 5:36:33 PM                           |
| Attachments: | image001.png  |
|              | image002.png  |
|              | image003.png  |
|              | image004.png  |
|              | image005.png  |
|              | Outlook-ewcbba4r.png  |

**CAUTION:** This email originated from an external sender. Verify the source before opening links or attachments.

## You are cleared to proceed.

Sincerely,

Shelly J Taylor

Environmental Protection Specialist Realty - Compliance

Bureau of Land Management/Carlsbad Field Office 620 E. Greene St Carlsbad, NM 88220 Direct 575.234.5706 Mobile 575.499.6831 sjtaylor@blm.gov

## Spill/Release email: BLM\_NM\_CFO\_REALTY\_SPILL@BLM.GOV

PLEASE NOTE: I have a new email address: sjtaylor@blm.gov



From: Llull, Christian <Christian.Llull@tetratech.com>
Sent: Tuesday, April 18, 2023 1:51 PM
To: Taylor, Shelly J <sjtaylor@blm.gov>
Subject: [EXTERNAL] COP - TALCO 9 26 35 Federal #003H FL Release

This email has been received from outside of DOI - Use caution before clicking on links, opening attachments, or responding.

Shelly,

The **TALCO 9-26-35 Flowline Release** is just off pad on BLM land. See attached kmz. Site in Lea County, NM about 11.1 miles southwest of Jal on BLM land.

TALCO 9-26-35 Flowline Release API 30-025-43458 32.05816, -103.36893 DOR 3/28/23 Off-pad in Pasture Flowline Incident ID NAPP2308946629 BLM Land

We will plan to remediate in the next 60 days. Should I submit this to the CFO real estate email address <u>blm\_nm\_cfo\_realty\_spill@blm.gov</u>?

Christian Llull, P.G. | Program Manager Direct +1 (512) 338-2861 | Business +1 (512) 338-1667 | Fax +1 (512) 338-1331 | <u>christian.llull@tetratech.com</u>

**Tetra Tech** | *Leading with Science*<sup>®</sup> | OGA 8911 N. Capital of Texas Highway | Bldg. 2, Suite 2310 | Austin, TX 78759 | <u>tetratech.com</u>

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## **Poole**, Nicholas

| From:    | Wells, Shelly, EMNRD <shelly.wells@emnrd.nm.gov></shelly.wells@emnrd.nm.gov> |
|----------|--|
| Sent:    | Tuesday, October 10, 2023 11:23 AM   |
| То:      | Poole, Nicholas; Velez, Nelson, EMNRD; Bratcher, Michael, EMNRD              |
| Subject: | RE: [EXTERNAL] Incident ID: NAPP2308946629,- Confirmation Sampling           |

You don't often get email from shelly.wells@emnrd.nm.gov. Learn why this is important

A CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.

Good morning Nicholas,

The OCD has received your notification. Include a copy of this and all notifications in the remedial and/or closure reports to ensure the notifications are documented in the project file.

Thank you,

Shelly

Shelly Wells \* Environmental Specialist-Advanced Environmental Bureau EMNRD-Oil Conservation Division 1220 S. St. Francis Drive | Santa Fe, NM 87505 (505)469-7520 | Shelly.Wells@emnrd.nm.gov http://www.emnrd.state.nm.us/OCD/

From: Poole, Nicholas <NICHOLAS.POOLE@tetratech.com>
Sent: Tuesday, October 10, 2023 9:57 AM
To: Enviro, OCD, EMNRD <OCD.Enviro@emnrd.nm.gov>
Subject: [EXTERNAL] Incident ID: NAPP2308946629,- Confirmation Sampling

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Incident ID (n#) NAPP2308946629 (Talco 9-26-35 Federal 003H Flowline Release)

To whom it may concern,

In accordance with Subsection D of 19.15.29.12 NMAC, the responsible party must verbally notify the appropriate division district office prior to conducting confirmation sampling.

Remediation activities of the release will begin Monday, October 16, 2023.

Thus, on behalf of ConocoPhillips for the above referenced incident, Tetra Tech is duly providing this communication which serves as notification that final confirmation sampling will be conducted at this site **Tuesday, October 17, 2023.** 

**NOTE:** If you have any questions regarding this sampling schedule, please contact me.

Nicholas Poole | Staff Geoscientist Mobile +1 (512) 560-9064 | nicholas.poole@tetratech.com

## Tetra Tech | Leading with Science® | OGA

8911 N. Capital of Texas Highway | Bldg. 2, Suite 2310 | Austin, TX 78759 | tetratech.com

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## APPENDIX C Site Characterization Data



| (A CLW##### in the<br>POD suffix indicates the<br>POD has been replaced<br>& no longer serves a<br>water right file.) | (R=POD has<br>been replaced,<br>O=orphaned,<br>C=the file is<br>closed) |              |          | 2=NE 3=SW<br>st to largest) | ,    | 083 UTM in me | ters)         | (In feet)        |
|---|---|--------------|----------|-----------------------------|------|---------------|---------------|------------------|
|   | POD<br>Sub-   | QQC          | -        | _                           |      |               | -             | oth Depth Water  |
| POD Number  | Code basin Co   | unty 64 16 4 | Sec Tws  | Rng                         | Х    | Y             | Distance W    | ell Water Column |
| C 04601 POD1  | CUB L   | E 343        | 3 05 26S | 35E 65                      | 1710 | 3548919 🌍     | 2244          |                  |
| CP 01305 POD1   | CP L  | .E 1 4       | 4 31 25S | 37E 65                      | 5628 | 3551065 🌍     | 3589 4        | 20 230 190       |
|   |   |              |          |                             |      | Averag        | e Depth to Wa | ter: 230 feet    |
|   |   |              |          |                             |      |               | Minimum Dep   | oth: 230 feet    |
|   |   |              |          |                             |      |               | Maximum Dep   | oth: 230 feet    |
| Record Count: 2   |   |              |          |                             |      |               |               |                  |

## UTMNAD83 Radius Search (in meters):

Easting (X): 653758.12

Northing (Y): 3548000.8

Radius: 4000

The data is furnished by the NMOSE/ISC and is accepted by the recipient with the expressed understanding that the OSE/ISC make no warranties, expressed or implied, concerning the accuracy, completeness, reliability, usability, or suitability for any particular purpose of the data.

| Page 31 of 91 | l |
|---------------|---|
|               |   |

| 2120  | C-MD           | -03073   | T          | Ŀ                   | ETR                  | A TEC             | н       |                    |                               |                | LOG OF BORING DTW  | Page<br>1 of 1 |
|---|----------------|--|------------|---------------------|----------------------|-------------------|---------|--------------------|-------------------------------|----------------|--|----------------|
| Projec  | ct Na          | me: Talo   | o 9-26-    | ·35 F               | Fed 3                | зн                |         |                    |                               |                |  |                |
| 3oreh   | nole L         | ocationGP  | 6 Coordina | ates:               | 32.0                 | 05873             | 0°, -10 | 3.370              | 426°                          |                | Surface Elevation: 3166 ft   |                |
| Boreh   | nole N         | lumber: DT   | W          |                     |                      |                   |         |                    | E                             | Boreh<br>Diame | ole 8 Date Started: 5/24/2023 Date Finished: 5/  | 24/2023        |
|   |                | Q.   | (m         | ۲۲ (%)              | ENT (%)              |                   |         | )EX                |                               |                | WATER LEVEL OBSERVATIONS         While Drilling $\underline{\nabla}$ DRY ft       Upon Completion of Drilling $\underline{\Psi}$ DRY ft         Remarks:   | t              |
| DEPTH (ft)                                    | OPERATION TYPE | SAMIFLE<br>ERLORIDE FIELD<br>SCREENING (ppm)                 | UNC FIELD  | SAMPLE RECOVERY (%) | MOISTURE CONTENT (%) | DRY DENSITY (pcf) |         | D PLASTICITY INDEX | MINUS NO. 200 (%)             | GRAPHIC LOG    | MATERIAL DESCRIPTION   | EMARKS         |
| (   |                |  |            |                     |                      |                   |         |                    |                               | X              | -SM- SAND: Brown, dry, fine- to coarse-grained,  |                |
| 5   |                |  |            |                     |                      |                   |         |                    |                               |                | <b>-SM-</b> SAND: Light reddish brown, dry,<br>fine-grained, weakly cemented   |                |
| _   |                |  |            |                     |                      |                   |         |                    |                               |                | -SC- CLAYEY SAND: Light reddish brown, dry,<br>fine-grained, trace caliche nodules   |                |
| <u>10                                    </u> |                |  |            |                     |                      |                   |         |                    |                               |                | -SC- CLAYEY SAND: Light brown to brown, dry,<br>fine-grained, weakly cemented, trace caliche<br>nodules  |                |
| <u>15</u>                                     |                |  |            |                     |                      |                   |         |                    |                               |                | -SM- SAND: Light reddish brown, dry, very fine-<br>to fine-grained, weakly cemented  |                |
| 20 (<br>- (<br>- (<br>25 ()                   |                |  |            |                     |                      |                   |         |                    |                               |                | -SP- SAND: Light reddish brown, loose, dry, very   |                |
| 30<br>30<br>35                                |                |  |            |                     |                      |                   |         |                    |                               |                |  |                |
| 40<br>45<br>50                                |                |  |            |                     |                      |                   |         |                    |                               |                | -SM- SAND: Light reddish brown, loose, dry, very<br>fine-grained   |                |
| 55  |                |  |            |                     |                      |                   |         |                    |                               |                | Cuttings collected at 54 feet, soil sample dry   |                |
|   | \\E            |  |            |                     |                      |                   |         |                    |                               |                | Bottom of borehole at 57.0 feet.   |                |
|   |                |  |            |                     |                      |                   |         |                    |                               |                |  |                |
| Samp<br>Types                                 | oler<br>S:     | Split<br>Spoon<br>Shelby<br>Bulk<br>Sample<br>Grab<br>Sample |            |                     | е                    | r T               |         | :<br>Mud<br>Rota   | ary<br>tinuou<br>nt Aug<br>sh | s<br>er        | <ul> <li>Hand Auger</li> <li>Air Rotary</li> <li>Direct Push</li> <li>Core Barrel</li> <li>Notes:</li> <li>Surface elevation is an approximate value obtained fr<br/>Google Earth data.</li> </ul> | om             |
| _ogge   |                | Colton Bicke   |            |                     |                      | +                 |         |                    |                               | ent: Air       | r Rotary Driller: Scarborough Drilling   |                |

Released to Imaging: 2/19/2024 11:24:18 AM

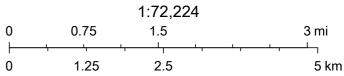
.

# OCD Karst Potential Map



4/10/2023, 3:00:00 PM Karst Occurrence Potential

Low



BLM, OCD, New Mexico Tech, Esri, HERE, Garmin, Earthstar Geographics

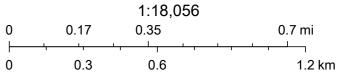
•

# OCD Waterbodies Map



4/10/2023, 2:58:34 PM

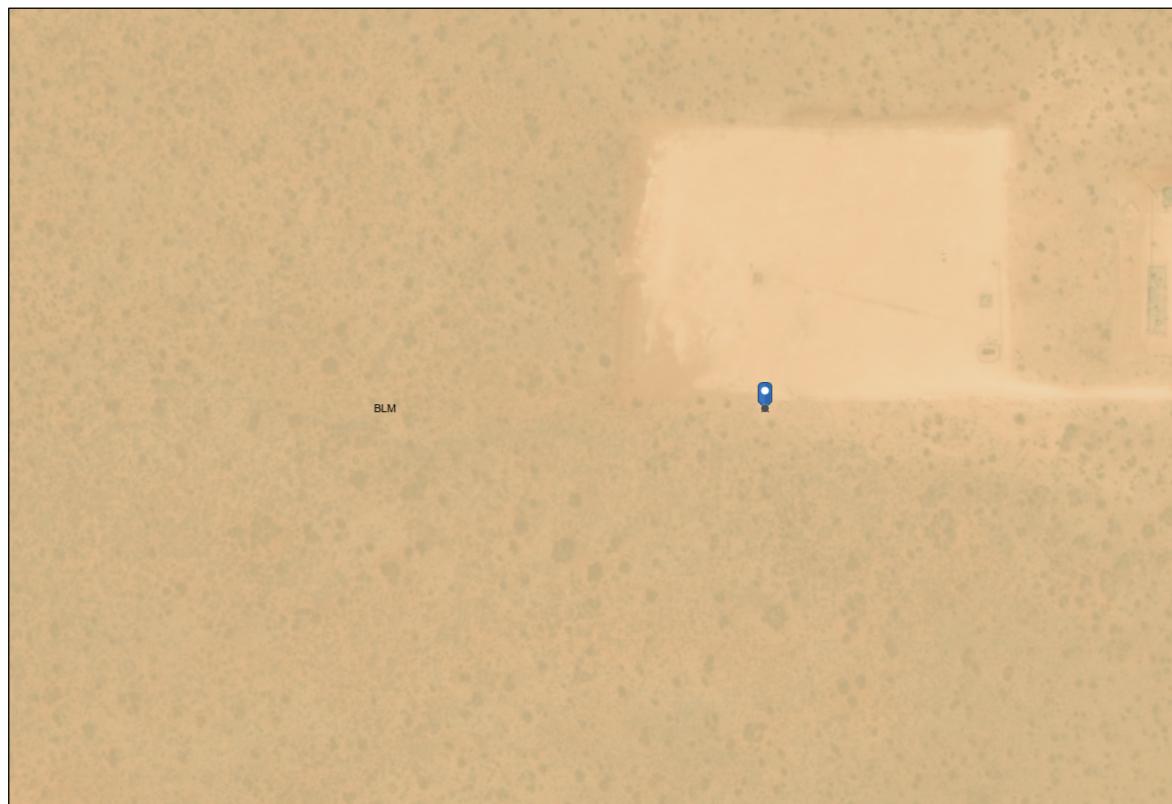
OSE Streams



Esri, HERE, Garmin, iPC, Maxar, NM OSE

•

# OCD - Mineral and Surface Ownership



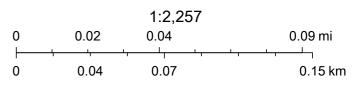
5/8/2023, 3:25:26 PM

Mineral Ownership

A-All minerals are owned by U.S.

Land Ownership

BLM



U.S. BLM, Maxar, Microsoft, Esri, HERE, Garmin, iPC

•

## APPENDIX D Waste Manifest

## Received by OCD: 11/15/2023 9:30:28 PM



-11 I I I I

| WEID<br>Ticce<br>Start:10/1       | st # 19 | 9818          |           |
|-----------------------------------|---------|---------------|-----------|
| End: 10/16                        | /2023   | 11:42 AM      |           |
| B7:                               |         |               |           |
| GROSS TARE                        | NET     | FRICE         | AMO JN1   |
| Contamina-ed Spil                 |         | * *********** |           |
| (16) 00                           | 16      | \$0.01        | \$0.16    |
| Hauler McNabb Partne              |         |               |           |
| Priver: Victoria Hard             |         |               |           |
| ease: Talco 9 26 35               | Feid    |               |           |
| (ell: 0C34                        |         |               |           |
| ₽FE #: Ν/Λ                        |         |               |           |
| County, State: LEA (N             | M)      |               |           |
| PI #: 3002543458                  |         |               |           |
| lient Company Man: I              | ke Tava | rez           |           |
| ig Name & Number: N/              |         |               |           |
| rucking Co Ticket #:              | N/A     |               |           |
| ruck Typa: Dump Truc<br>IOM: Curd | ĸ       |               |           |
| OM Court 16                       |         |               |           |
| F Test Residt: Pase               |         |               |           |
| 23 Test: Pass                     |         |               |           |
| 20 10011 1205                     |         |               |           |
| 25 Testing - PASS                 |         |               |           |
| Ci Ci                             | 01      | £0.00         | \$0.00    |
| 1971 T                            | 01      | 10.00         | \$0,00    |
|                                   |         |               |           |
| aint Filmer - PASS                |         |               |           |
| C1 (C)                            | 01      | 10.00         | \$0.00    |
|                                   |         |               |           |
| fite = † 45S                      |         |               |           |
| C0                                | 01      | 10.00         | \$0.00    |
|                                   |         |               |           |
| hotas                             |         |               |           |
| : CO                              | 01      | \$0.00        | \$0.00    |
|                                   |         |               |           |
|                                   |         | 10.01         |           |
| 20                                |         | 10.01         | \$0.16    |
|                                   |         | SUSTOTAL -    | -> \$0.16 |
|                                   |         |               | -> \$0.01 |
|                                   |         | HEUNDING      |           |
|                                   |         |               | -> \$0.17 |
|                                   |         |               | -         |
| staner: Canacafhilli              | ps Com  | Selfry) .     |           |
| ivar to so Witk                   |         | 511           | 0         |
| Mitarian Uele                     | Cle     | Hack          | U         |
| our et                            |         | - nong        | /         |

Released to Imaging: 2/19/2024 11:24:18 AM

# Dustomer Copy

| WEIGHT TICKET<br>Vicket # 199819<br>Start:10/16/2023 11:45<br>End:10/16/2023 11:59 A<br>By:0wl.geralding<br>GROSS TARE NET FR  | NO INT   |
|--|--|
| Contaminand Soil<br>CONtaminand Soil<br>CO 20 40<br>Hauler: McNabb Perthers<br>Driver: Andrew Garcia<br>Lease: Talco 9-28-35 Federal<br>Well: OC3H<br>AFE #: WAU000733500XM<br>County, State: LEA (NM)<br>API #: 2002543458<br>Manifest H: N/A<br>Client Company Men: Ike Tavare<br>Rig Name & Number: V/A<br>Trucking Co Ticket t: N/A<br>Trucking Co Ticket t: N/A<br>Truck Type: Belly Dumps/ Truch<br>UOM: Surd<br>UOM Count: 20<br>FF Test Result: Fass<br>H2S Test: Pass | 2  |
| H2S Testing - PASS<br>C1 C0 O1<br>Paint Filcer - PASS<br>C1 C0 O   | \$0.00 \$0.00<br>1 \$0.00 \$0.00   |
| NORM - PAGS<br>C1 CO   | 01 \$0.00 \$0.00   |
| Additional Photos<br>C1 C0   | 01 \$0.00 \$0.00   |
| 24   | \$0.01 \$0.20<br>SUETOTAL> \$0.20<br>TAX> \$0.01<br>RCUNDING> \$-0.00<br>TOTAL> \$0.21 |
| Customer: ConcoPhill<br>Driver: Karen Work<br>ID/Libercu:  | ips Company  |
| Talco Fed  | OP3 H  |

| 8  | lic       | et # 1   | CKET<br>99826<br>3 12:44 PM      |   |
|--|-----------|----------|----------------------------------|---|
|  | End: 10/1 | 16/2023  | 3 12:44 PM<br>12:58 PM           |   |
|  | By:       | owl.le:  | slie                             |   |
| GROSS  | TARE      | NE       | FRICE                            | AMOUNT  |
| Contanicased                                 | Soil      |          |                                  |   |
| (18)   | CO        | 18       | 10.01                            | \$0.18  |
| Hauler MoNat                                 | ac        |          |                                  | 00.10   |
| Drivar: Alvin<br>Lease: Talco                | 1 Tercen  | 0        |                                  |   |
| Well: OC3H                                   | 9 20 35   | redera   | 1                                |   |
| AFE #: WA0000                                | 73390031  | ,        |                                  |   |
| County, State                                | ELEA (M   | (M)      |                                  |   |
| API #: 200254                                | 3458      |          |                                  |   |
| Manifest N: N                                | 1/A       |          |                                  |   |
| Client Compan                                | y Man: I  | ke Tava  | tez                              |   |
| Rig Name & Nu<br>Trucking Go T               | mber: v/  | A        |                                  |   |
| Truck Typa: D                                | ump / Ir  | N/A.     | 7                                |   |
| UUM: CuYa                                    |           | GON PIS  |                                  |   |
| UDM Court 18                                 |           |          |                                  |   |
| PF best Musul                                | t: Fas:   |          |                                  |   |
| H25 fast: Pass                               | *         |          |                                  |   |
|  |           |          |                                  |   |
| H2S festing -                                | PASS      |          |                                  |   |
| 61   | 00        | 01       | \$0.00                           | \$0.00  |
|  |           |          |                                  |   |
| Paint Filter -                               | Date      |          |                                  |   |
| UI UI  | 00        | 01       | 10.00                            | 00.00   |
|  | 100       | 01       | \$0.00                           | \$0.00  |
|  |           |          |                                  |   |
|  |           |          |                                  |   |
| NORM - FAIS                                  |           |          |                                  |   |
| NDRM - FASS<br>61                            | CO        | 61       | 10.00                            | \$0.00  |
| 10 0.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | CO        | 61       | 10.00                            | \$0.00  |
| C1   |           | 61       | 10.00                            | \$0.00  |
| C1<br>Additional Phot                        | tos       |          |                                  |   |
| C1   |           | 61<br>01 | 10.00<br>10.00                   | \$0.00<br>\$0.00  |
| C1<br>Additional Phot                        | tos       |          |                                  |   |
| C1<br>Additional Phot                        | tos       |          |                                  |   |
| C1<br>Additional Phot                        | tos       |          |                                  |   |
| C1<br>Additional Phot                        | tos       | Ü1       | 10.00<br>10.01                   | \$0.00<br>\$0.18  |
| C1<br>Additional Phot                        | tos       | Ü1       | 10.00<br>10.01<br>USTOTAL        | \$0.00<br>\$0.18<br>-> \$0.18                           |
| C1<br>Additional Phot                        | tos       | 01       | 10.00<br>10.01<br>USTOTAL<br>TAX | \$0.00<br>\$0.18<br>-> \$0.18<br>-> \$0.01              |
| C1<br>Additional Phot                        | tos       | 01       | 10.00<br>10.01<br>USTOTAL        | \$0.00<br>\$0.18<br>-> \$0.18<br>-> \$0.01<br>-> \$0.60 |

### 

Copy me

| St  | art:10/16<br>nd:10/16/                      | <b># 19</b> 98         | 7<br>2:4<br>:04 | 8 PM           |  |
|---|---|------------------------|-----------------|----------------|--|
| GROSS   | TARE  | NET                    | ł               | RICE           | AMO JNT                                    |
| auler: McNa<br>Friver: Isai<br>Lease: Talco<br>Vell: 0034                             | CO<br>bb Parthe<br>ah Garcia                | rs                     |                 | <b>1</b> :0.01 | \$0.08                                     |
| AFE #: N/A<br>County, Stat<br>API #: 3002<br>Client Comp<br>Rig Name &<br>Trucking Co | 543458<br>any Man:<br>Number: 시<br>Ticket 4 | Ike Tav<br>/A<br>: N/A | are.            | Z              |  |
| Truck Type:<br>UOM: DuYd<br>UOM Count:<br>PF Test Res<br>H2S Test: F                  | 3<br>ult: Fasi                              |                        |                 |                |  |
| H2S Testin<br>C1  |   | 0                      | 1               | <b>\$0.00</b>  | \$0.00                                     |
| Paint Filt<br>C1  |   | 6                      | )1              | <b>\$0.0</b> 0 | \$0.00                                     |
| NDRM - FA<br>C1   | is<br>CO                                    | į                      | 01              | 10.00          | \$0.00                                     |
| Additiona<br>C1   |   | )                      | 01              | <b>₿0.00</b>   | \$0.00                                     |
| 13  | )   |                        |                 | 10.01          | \$0.08                                     |
|   |   |                        |                 | TAX            | > \$0.00<br>> \$0.00<br>> \$0.0<br>> \$0.0 |
| Customer<br>Drivar:<br>ID/Licer   | : Conocof<br>Karen Wor<br>ca:               | hillip∮<br>k           | i Co            | niperiy        |  |

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| 11<br>Stårt:1<br>End:10<br>E   | EIGHT 110<br>ccet # 19<br>0/15/202<br>0/15/2023<br>3y:cwl.le   | 99837<br>3 01:28<br>01:38 F | PM<br>M        | TINL OMA   |
|--|--|-----------------------------|----------------|--|
| GROSS TARI   |  | .1 18                       |                |  |
| Contaminated Spil<br>Hauler McRado<br>Driver: Victoria<br>Lease: Talco 9-26<br>Well: 0C3H<br>AFE #: N/A<br>County, State: L<br>API #: COU254345<br>Manifest H: N/A<br>Client Company M<br>Rig Name * Numbe<br>Trucking fol<br>Truck Type: Lum<br>UOM: Curd<br>LOM * Curd | U Hasly<br>Hasly<br>Hasl Fede<br>EA (NM)<br>E<br>lan: Ike<br>ar: Ike<br>ar: Ike<br>ar: Ike<br>pr Truck | Tavarez<br>'A               |                | \$0.20   |
| PF Tast Result:<br>m23 Test: Pass  | Fast   |                             |                |  |
| Sec.4  | CO   | 01                          | <b>\$0.0</b> 0 | \$0.00   |
| Paint Filter -<br>Cl   | - PASS<br>CO   | 01                          | \$0.00         | \$0.00   |
| NORM - PAUS<br>C1  | CO   | 01                          | 10.00          | \$0.00   |
| udditiona) Pl<br>€1  | notos<br>CO  | 01                          | <b>10.00</b>   | \$0.00   |
|  | a  |                             | \$0.01         | \$0.20   |
|  |  |                             | TA<br>ROUNDING | L> \$0.20<br>X> \$0.01<br>> \$-0.00<br>L> \$0.21 |
| Customer: C<br>Criver: Kan<br>[D7∟iserce   | ren Work   | Ilips Co<br>tocc            | aHa            | edy  |



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|  | WEIGHT<br>Ticket<br>art:10/16/                               | # 199842  |   |   |
|--|--|---|---|---|
| 2 (<br>) (   | nd: 10/16/2  | 023 01:5  | S PM  |   |
| L  | Rytew]   | .leslie   |   |   |
| GROSS  |  | NET   | FRICE   | AMO JNT   |
| ontaminated  | Soil   |   | 40.01   | \$0.18  |
| (18)   | 10000  | 18  | 10.01   | \$0.10  |
| auler: McNa  | bb   |   |   |   |
| )river:_A⇔i∋   | Mayterry   | ad Com  |   |   |
| ease: Talco  | 9 26 30 F  | ed Luii   |   |   |
| Well: 3F   | 0000000 N  |   |   |   |
| AFE #: WANDO   | IU (33500 KM   | 6   |   |   |
| County, Shat<br>API #: SOU25   |  | 19  |   |   |
| API #: 2002.<br>Manifest ⊩:  |  |   |   |   |
| Client Compa   | any Mana Ik  | e Tavare  | 2   |   |
| Rig Name & '   | dimber: 1/1  |   |   |   |
| Trucking Co  | Ticket 1:  | N/A   |   |   |
| Truck Type:  | Rolly Dun  | DIS .   |   |   |
| UDM: Duvd  |  |   | القديرة بالرواجع  | ALL LINGER  |
| UDM Court:   |  | and the second se |   |   |
| PF Test Rus  |  |   |   |   |
|  |  |   |   |   |
| H2S Test: P  | ass  |   |   |   |
| H2S Test: P  | 355  |   |   |   |
|  |  |   |   |   |
| H2S Testing  | g – Pass   | 01  | \$0.00  | \$0.00  |
|  |  | 01  | \$0.00  | \$0.00  |
| H2S Testing  | g – Pass   | 01  | \$0.00  | \$0.00  |
| H2S Testing<br>C1  | g - PASS<br>CO   | 01  | \$0.00  |   |
| H2S Testing<br>C1<br>Paint Filt  | e - PASS<br>CO<br>er - PASS                                  |   | \$0.00<br>\$0.00  | \$0.00<br>\$0.00  |
| H2S Testing<br>C1  | e - PASS<br>CO<br>er - PASS                                  |   |   |   |
| H2S Testing<br>C1<br>Paint Filt  | e - PASS<br>CO<br>er - PASS                                  |   |   |   |
| H2S Testing<br>C1<br>Paint Filt<br>C1  | e - PASS<br>CO<br>er - PASS<br>CO                            |   |   | \$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS                          | e - PASS<br>CO<br>er - PASS<br>CO                            | 01  |   |   |
| H2S Testing<br>C1<br>Paint Filt<br>C1  | e - PASS<br>CO<br>er - PASS<br>CO                            | 01  | <b>∯0.00</b>  | \$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS                          | e - PASS<br>CO<br>er - PASS<br>CO                            | 01  | <b>∯0.00</b>  | \$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1                    | e - PASS<br>CO<br>er - PASS<br>CO<br>S                       | 01<br>01  | \$0.00<br>\$0.00  | \$0.00<br>\$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS                          | e - PASS<br>CO<br>er - PASS<br>CO<br>S                       | 01  | <b>∯0.00</b>  | \$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona       | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO                 | 01<br>01  | \$0.00<br>\$0.00  | \$0.00<br>\$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona       | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO                 | 01<br>01  | \$0.00<br>\$0.00  | \$0.00<br>\$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona<br>C1 | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO<br>Photos<br>CO | 01<br>01  | \$0.00<br>\$0.00<br>\$0.00  | \$0.00<br>\$0.00<br>\$0.00                                  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona       | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO<br>Photos<br>CO | 01<br>01  | \$0.00<br>\$0.00  | \$0.00<br>\$0.00  |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona<br>C1 | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO<br>Photos<br>CO | 01<br>01  | \$0.00<br>\$0.00<br>\$0.00  | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00                        |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona<br>C1 | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO<br>Photos<br>CO | 01<br>01  | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL                    | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18<br>> \$0.18            |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona<br>C1 | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO<br>Photos<br>CO | 01<br>01  | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL<br>TAX             | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18<br>> \$0.18<br>> \$0.0 |
| H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additiona<br>C1 | e - PASS<br>CO<br>er - PASS<br>CO<br>S<br>CO<br>Photos<br>CO | 01<br>01  | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL<br>TAX<br>ROUNDING | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18<br>> \$0.18            |

Customer: ConocoPhillips Company Driver: Karen Work ID/Licence:

TAlco Fed DO3H



a 124-3

| Star   | WEIGHT<br>Ticket<br>t:10/16/<br>:10/16/2 | <b># 19986</b><br>2023 03<br>:023 03: | 0<br>1:06 PM<br>16 PM |  |
|--|--|---------------------------------------|-----------------------|--|
| GROSS 1  | By:CW<br>ARE                             | L.Ivan<br>NET                         | FRICE                 | AMO JNT                                      |
| ontaminatad So   |  |                                       |                       |  |
| aular McNabb<br>river: Isaiah<br>ease: Talco 9                               | CO<br>Parther<br>Garcia                  | 5                                     | 10.01                 | \$0.08                                       |
| Well: 0034<br>NFE #: N/A<br>County, State:<br>API #: 3002543                 | LEA (NM                                  |                                       |                       |  |
| Client Company<br>Rig Name & Num<br>Frucking Do Ti<br>Truck Type: Do         | Man: Ik<br>ber: N//<br>lokat 1:          | N/A                                   | r€2                   |  |
| Truck Typa: D<br>UOM: DuYd<br>UOM Court: 3<br>PF Tast Resul<br>H2S Tast: Pas | t: Fess                                  | -                                     |                       |  |
| H2S Testing -<br>Ci  | PASS<br>CO                               | 01                                    | \$0.00                | \$0.60                                       |
| Paint Filter<br>Ci   | - PASS<br>CO                             | 01                                    | 40.00                 | \$0.00                                       |
| N <b>ORM - F</b> ASS<br>Ci   | CO                                       | 01                                    | ₩ <b>10.0</b> 0       | \$0.00                                       |
| Additional F<br>Cl   | Photos<br>CO                             | 0                                     | 1 10.00               | \$0.00                                       |
| 12   |  |                                       | \$0.01                | \$0.08                                       |
|  |  |                                       | TAX                   | > \$0.00<br>> \$0.00<br>> \$0.00<br>> \$0.00 |
|  |  |                                       | Company               |  |

| WEIGHT TICKET<br>Ticket # 199859<br>Start:10/16/2023 03:03 PM<br>End:10/16/2023 03:14 PM |                          |                              |                                     |               |          |  |
|--|--------------------------|------------------------------|-------------------------------------|---------------|----------|--|
| GROSS  | By                       | cwl.lesli<br>NET             | PRIC                                | e amo ji      | T        |  |
| Contamina<br>(16   | 1 60                     | 16                           | <u></u> ₹0.(                        | \$0.          | 16       |  |
| Hauler: M  | oNabb                    | rrern                        |                                     |               |          |  |
| Lease: Ti  | 8/00 8-20-               | 35 Federa                    | 1                                   |               | 1.00     |  |
| Well: 00   | 311                      |                              |                                     |               |          |  |
| AFE #: N   | State: Lt.               | A (NM)                       |                                     |               |          |  |
| 4PI #: 5   | 3(1(12543400             |                              |                                     |               |          |  |
| r t I amb  | t I: N/A<br>Company Ma   | in: Ike Ta                   | verez                               |               |          |  |
|  |                          |                              |                                     |               |          |  |
|  | ie de Tick<br>Type: Dump |                              | M-01                                |               |          |  |
| Truck<br>DDM: D  | Typa: Dump               | 1 11-2020                    |                                     |               |          |  |
| LICOM Pa   | 111110                   | H-cost at                    |                                     |               |          |  |
| PF Tes   | t Kasılt:                | ras >                        |                                     |               |          |  |
| 125 1  | ast: Pass                |                              |                                     |               |          |  |
| H2S T  | esting – I<br>Cí         | <b>8:88</b><br>0.0           | 01                                  | \$0.00        | \$0.00   |  |
| Pair   | t Filter −<br>Ci         | - PASS<br>CO                 | 01                                  | <b>\$0.00</b> | \$0.00   |  |
| NOR  | M - PASS<br>C1           | C.O                          | 01                                  | <b>10.00</b>  | \$0.00   |  |
| h,h  | ditional F<br>Cl         | c0                           | 01                                  | 10.00         | \$0.00   |  |
|  |                          | tan tanan da tan tan tan tan | e y de la segui e consta d'acteur e | 10.01         | \$0.16   |  |
|  | 20                       |                              |                                     | .+.           | > \$0.16 |  |

AN NOR



|               | WEIGHT T  | ICKET-                       |                            |  |   |
|---------------|---|------------------------------|----------------------------|--|---|
|               | Ticket #  | 190000                       | 13 PM                      |  |   |
| Sta           | 11ccet #  | 123 024                      | PE PM                      |  |   |
|               | 1.10/16/eU  | 63 113-1                     |                            | (m) (12)   |   |
|               |   |                              | FRICE                      | AMO JNT  |   |
| GROSS         | TARE  | NEI                          | -MICH                      | and the second second sectors which  |   |
|               |   |                              |                            |  |   |
| intaminared   | Soil  |                              | 10.01                      | \$0.16   |   |
| ntampra 16    | CO  | 16                           | 10.01                      |  | 10  |
| ZNO           | the Partiers  |                              |                            |  |   |
|               | Louis Hall  |                              |                            |  |   |
| river: V.C    | 5 9 26 3° F   | ed                           |                            |  | 1   |
| ease: Talc    | 10  |                              |                            |  |   |
| hell: 00,30   |   |                              |                            |  |   |
| AFE #: 1/1    | Les IEA (N  | (M)                          |                            |  |   |
| County, St.   | ate: LEA (N   |                              |                            |  |   |
| API #: 200    | 5040400   |                              |                            |  |   |
| Manifest 1    | :: N/A<br>Npany Man:<br>Solumber: 1                             | Ike Ta                       | varez                      |  |   |
|               |   | /Α                           |                            |  |   |
| Rig Name      | & Number: 1   | . N/A                        |                            |  |   |
|               |   |                              |                            |  |   |
| Truck typ     | )81 Drunk   | -11- FA                      |                            |  |   |
| LICOM - CLIVE | 1   |                              |                            |  |   |
| and that it's | + 10  |                              |                            |  |   |
| ES LAST       | NUD AN YO   | 5>                           |                            |  |   |
| H2S Tas       | t: Pass   |                              |                            |  |   |
| HES IS        |   |                              |                            |  |   |
| UDS TES       | sting - PASS  | 8                            | 01                         | 10.00  | \$0.00  |
| H2S Tes       | sting - PASS<br>C1 C  | 5<br>0                       | 01                         | 10.00  | \$0.00  |
|               | Filter - P  |                              | 01                         | 10.00  | \$0.CO<br>\$0.CO  |
| Paint         | Filter - P  | ASS                          |                            | \$0.00<br>\$0.00   |   |
| Paint<br>NORM | Filber - Pi<br>C1<br>- FASS                                     | # <b>SS</b><br>CO<br>CO      | 01                         | \$0.00<br>\$0.00   | \$0.00  |
| Paint<br>NORM | Filter - Pi<br>C1<br>- PASS<br>C1<br>itional Pho                | ASS<br>CO<br>CO              | 01                         | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00  |
| Paint<br>NORM | Filter - Pi<br>C1<br>- PASS<br>C1<br>itional Pho                | ASS<br>CO<br>CO              | 01                         | \$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00  |
| Paint<br>NORM | Filter - Pi<br>C1<br>- PASS<br>C1<br>itional Pho                | ASS<br>CO<br>CO              | 01                         | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00  |
| Paint<br>NORM | CI CI<br>Filter - Pi<br>CI<br>- PASS<br>CI<br>itional Pho<br>CI | ASS<br>CO<br>CO              | 01                         | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00  |
| Paint<br>NORM | CI CI<br>Filter - Pi<br>CI<br>- PASS<br>CI<br>itional Pho<br>CI | ASS<br>CO<br>CO              | 01                         | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL  | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11                                  |
| Paint<br>NORM | CI CI<br>Filter - Pi<br>CI<br>- PASS<br>CI<br>itional Pho<br>CI | ASS<br>CO<br>CO              | 01                         | 10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.01<br>SUETOTAL<br>TAX                               | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.1<br>> \$0.1 |
| Paint<br>NORM | CI CI<br>Filter - Pi<br>CI<br>- PASS<br>CI<br>itional Pho<br>CI | ASS<br>CO<br>CO              | 01                         | 10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.01<br>SUETOTAL<br>TAX                               | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.1<br>> \$0.1 |
| Paint<br>NORM | CI CI<br>Filter - Pi<br>CI<br>- PASS<br>CI<br>itional Pho<br>CI | ASS<br>CO<br>CO              | 01                         | 10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.00<br>10.01<br>SUETOTAL<br>TAX                               | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.1<br>> \$0.1 |
| Paint<br>NORM | CI<br>Filter - Pi<br>CI<br>- FASS<br>CI<br>itional Pho<br>CI    | ASS<br>CO<br>CO<br>tos<br>CO | 01<br>01<br>01             | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UE:TOTAL<br>TAX<br>ROUNDING<br>TOTAL | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.1<br>> \$0.1 |
| Paint<br>NORM | CI<br>Filter - Pi<br>CI<br>- FASS<br>CI<br>itional Pho<br>CI    | ASS<br>CO<br>CO<br>tos<br>CO | 01<br>01<br>01             | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UE:TOTAL<br>TAX<br>ROUNDING<br>TOTAL | \$0.00<br>\$0.00  |
| Paint<br>NORM | CI CI<br>Filter - Pi<br>CI<br>- PASS<br>CI<br>itional Pho<br>CI | ASS<br>CO<br>CO<br>tos<br>CO | 01<br>01<br>01<br>Phijlips | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UE:TOTAL<br>TAX<br>ROUNDING<br>TOTAL | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.1<br>> \$0.1 |



|   |                      | HT TICK         |  |          |
|---|----------------------|-----------------|--|----------|
|   |                      | t <b># 1</b> 99 |  |          |
|   |                      |                 | 03:43 PM                                 |          |
| End   |                      | /2023 0         |  |          |
| GR068   |                      | OWL.IVa         | FRICE                                    | AMO JNT  |
| 131065  | INAL                 | NE I            | FRICE                                    | AND JN I |
| Contaminated So   | oil                  |                 | and a second second second second second |          |
|   |                      |                 | \$0.01                                   | \$0.18   |
| Hauler: McNabb  |                      |                 |  |          |
| Driver: Acie Ma   |                      |                 |  |          |
| Lease: Talco 9  | 56 32 1              | Ped             |  |          |
| Well: OC3H  |                      |                 |  |          |
| AFE #: N/A  |                      |                 |  |          |
| County, State:  |                      | M)              |  |          |
| API #: 30025434   |                      |                 |  |          |
| Client Company  |                      |                 | rez                                      |          |
| Rig Name & Numb   |                      |                 |  |          |
| Trucking Co Tie   |                      |                 |  |          |
| Truck Type: Be  | lly D.m              | ps              |  |          |
| UOM: Cuird  |                      |                 |  |          |
| UOM Count: 18   |                      |                 |  |          |
| PF Test Rasult  |                      |                 |  |          |
| H2S Test: Pass  |                      |                 |  |          |
|   |                      |                 |  |          |
| 1000 10 12 1  | 0.400                |                 |  |          |
| H2S Testing -   |                      |                 | 10.00                                    | 00-00    |
| C1  | υu                   | 01              | \$0.00                                   | \$0.00   |
|   |                      |                 |  |          |
| Paint Filter -  | PASS                 |                 |  |          |
| C1  | CO                   | 01              | \$0.00                                   | \$0.00   |
|   |                      | 1000            |  |          |
|   |                      |                 |  |          |
| NORM - FASS   |                      |                 |  |          |
| C1  | CO                   | 01              | \$0.00                                   | \$0.00   |
|   |                      |                 |  |          |
|   |                      |                 |  |          |
| Additional Pho  |                      | 9449            | 17125 V0000                              |          |
| C 1   | CO                   | 01              | \$0.00                                   | \$0.00   |
|   |                      |                 |  |          |
|   |                      |                 |  |          |
| 22  | eensis (nistens oo b |                 | \$0.01                                   | \$0.18   |
|   |                      |                 |  |          |
|   |                      |                 |  | > \$0.18 |
|   |                      |                 |  | > \$0.01 |
|   |                      |                 |  | > \$0,00 |
|   |                      |                 | TOTAL                                    | > \$0.19 |
|   |                      |                 |  |          |
| Customer: Cond  | coEbil1              | line Com        | naro                                     |          |
| THE PRINT HERE AND A MARKED AND A | 16UF 11111           | 11/2 001        | the carry                                |          |
| Driver: Karen   |                      |                 |  |          |

Page 46 of 91



| WEIGHT TICKET<br>Ticket # 199989<br>Start:10/17/2023 11:46 AM<br>End:10/17/2023 11:52 AM<br>By:DWL.Ivan |                                   |          |  |  |  |
|---|-----------------------------------|----------|--|--|--|
| GROSS T   |                                   |          | RICE   | AMO JNT  |  |
| auler: McNabb   | CO<br>Partners                    |          | 10.01  | \$0.18   |  |
| river: Abie Ma<br>Base: Talco 9<br>Bll: 003H  | ayberny<br>28 35 Fe               | d        |  |  |  |
| FE #: N/A<br>bunty, State:<br>PI #: 3002543   | 458                               | )        |  |  |  |
| anifest ⊨: N/<br>lient Company<br>ig Name & Num   | Man: Iki                          | e Tavaro | 2  |  |  |
| rucking Co Ti<br>ruck Typa: Be  | cket ‡:                           | N/A      |  |  |  |
| OM: CuYd<br>OM Court: 18<br>F Tast Rasuli<br>12S Tast: Pass   |                                   |          |  | ¥)   |  |
|   |                                   |          |  |  |  |
|   | DACO                              |          |  |  |  |
| 25 Testing -  | PASS<br>CO                        | 01       | <b>10.00</b>   | \$0.00   |  |
| 25 Testing -<br>C1<br>Paint Filter  | 00<br>- PASS                      |          |  |  |  |
| 25 Testing -<br>C1  | CO                                |          |  |  |  |
| 25 Testing -<br>C1<br>Paint Filter<br>C1  | 00<br>- PASS                      | 01       |  | <b>\$0.</b> 00                                   |  |
| 25 Testing -<br>C1<br>Paint Filter<br>C1<br>NORM - FASS   | CO<br>- PASS<br>CO                | 01       | ₩0.00  | \$0.00<br>\$0.00                                 |  |
| 25 Testing -<br>C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1   | CO<br>- PASS<br>CO                | 01       | <b>10.00</b>   | <b>\$0.</b> 00                                   |  |
| 25 Testing -<br>C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Pf                          | CO<br>- PASS<br>CO<br>CO<br>Kotos | 01       | ₩0.00  | \$0.00<br>\$0.00<br>\$0.00                       |  |
| 25 Testing -<br>C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Pf<br>C1                    | CO<br>- PASS<br>CO<br>CO<br>Kotos | 01       | 10.00<br>10.00<br>10.00<br>10.01<br>SUETOTAL                         | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18<br>> \$0.18 |  |
| 25 Testing -<br>C1<br>Paint Filter<br>C1<br>NORM - PASS<br>C1<br>Additional Ph<br>C1                    | CO<br>- PASS<br>CO<br>CO<br>Kotos | 01       | \$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL<br>TAX<br>ROUNDING | \$0.00<br>\$0.00                                 |  |

Customer: ConocoFhillips Company Driver: Karen Work ID/Liberce:

LA

Tales Fed 003H

still



| WEIGHT T<br>Ticcet #<br>Start:10/17/20<br>End:10/17/20   | 023 11:<br>03 11:5   | A AM  |                    |   |
|--|--|---|--------------------|---|
| RA:DMT   | leslie<br>NET  | PRICE                                       | AMO JNT            |   |
| GROSS TARE   | 18-1 - 18-19-19-19-19-19-19-19-19-19-19-19-19-19-              |   |                    |   |
| ontaminated Soil<br>14 CO<br>Hauler: McNabb<br>Driver: Villera Fardy<br>Lease: Talco 9-26-35 f<br>Well: OC3H<br>AFE #: WA(0000733600;W<br>County, State: LEA (M<br>API #: 90:02543456<br>Manifest 1:: N/A<br>Client Company Man:<br>Rig Name &: Number:<br>Trucking Co Ticket<br>Trucking Co Ticket<br>Truck Type: Dump/ T<br>UDM: Cuird<br>UDM Court: 14<br>PF Test Result: Fa<br>H2S Testing - PAS<br>C1 | Federal<br>(MM)<br>(Ke Tav<br>(/A<br>t: N/A<br>(-uck M-<br>as) | -35   | \$0.14             | \$0.00  |
| mint Filter  |  |   | 10.00              | \$0.00  |
| NDRM - FASS<br>C1  | 0.0  | 01  | 40.00              | \$0.00  |
| Additional Pt<br>C1  | iotos<br>CO  | 01  | £0.00              | \$0.00  |
| and the second   |  | 19 10-10-10-10-10-10-10-10-10-10-10-10-10-1 | <del>]</del> :0.01 | \$0.14  |
| 18   |  |   | TAX                | > \$0.14<br>> \$0.01<br>> \$-0.00<br>> \$0.15 |
|  |  |   |                    |   |
|  |  |   | Company            |   |

÷.

ł

| WEIGHT TICKET<br>Ticket # 199993<br>Start:10/17/2023 12:03 PM<br>End:10/17/2023 12:14 PM<br>B/:DWL.Ivan<br>GROSS TARE NET SRICE AMOUNT |  |                  |                 |  |  |  |
|--|--|------------------|-----------------|--|--|--|
| GRUES  | TAHE                                     | NET              | FRICE           | AMO JNT                                      |  |  |
| Hauler: McNab<br>Driver: Isaia<br>Lease: Talco<br>Well: OC34<br>AFE #: N/A   | CO<br>b Partner<br>h Garcia<br>9 26 35 F | s<br>ed          | \$0.01          | \$0.08                                       |  |  |
| County, State<br>MAPI #: 300254<br>Client Compan<br>Rig Name & Nu  | 3458<br>y Man: Ik                        | e lava           | arez            |  |  |  |
| Trucking Co T<br>Truck Type: D<br>UOM: CuYd  | icket 1:                                 |                  |                 |  |  |  |
| UOM Court 3<br>PF Test Rosul<br>H2S Test: Pas  |  |                  | 常生              |  |  |  |
|  | At and                                   | Ha               |                 |  |  |  |
| H2S Testing<br>C1  | CO                                       | 01               | \$0.00          | \$0.00                                       |  |  |
| Paint Filter -<br>Cl   | - PASS<br>CO                             | 01               | \$0.00          | \$0.00                                       |  |  |
| NORM - FASS  |  |                  |                 |  |  |  |
| C1   | CO                                       | 01               | \$0.00          | \$0.00                                       |  |  |
| Additional Pho<br>Cl   | co<br>CO                                 | 01               | \$0.00          | \$0.00                                       |  |  |
| 12   |  | a. 11 (nam an) 1 | \$0.01          | \$0.08                                       |  |  |
|  |  |                  | TAX<br>ROUNDING | > \$0.08<br>> \$0.00<br>> \$0.00<br>> \$0.08 |  |  |

| WEIGHT TICKET<br>Ticket # 200011  |              |             |                  |
|---|--------------|-------------|------------------|
|   | 10 11        |             |                  |
| C-4. 10/11/2023 1.2.  | Feet a start |             |                  |
| By:OWI. TESTIC  |              | AMO JNT     |                  |
| GROSS TARE NET  |              |             | 4                |
| ontaminated Soil  | 10.01        | \$0.18      |                  |
| 18  | 0.2          |             |                  |
| Hauler: McNabb<br>Driver: Acia Mayterry<br>Driver: Acia Mayterry  |              |             |                  |
| Driver: Acie Mayler ,<br>Lease: Talco 9 20 35 Federal   |              |             |                  |
| 11 - 1 - 2 -  |              |             |                  |
| AFE #: MA(N)D0733500<br>County, State: LEA (NM)   |              |             |                  |
| County, 50012543458   |              |             |                  |
| Manifest I: N/A   | Jar 82       |             |                  |
| Client Company Ment   |              |             |                  |
| gia Name & Number 1 N/A   |              | 35          |                  |
| Trucking Co Ticket 4: MVF<br>Truck Type: Belly Dumps/ T   | FLICK AF     | 50          |                  |
| INM: JUYA   |              |             |                  |
| Law manufes 18  |              |             |                  |
| PF Test Result: Fass<br>H2S Test: Pass  |              |             |                  |
| HZS TEST. THE   |              |             |                  |
| PASS  |              | 10.00       | \$0.00           |
| H2S Testing - PASS<br>C1 CO   | 01           | 00.00       |                  |
|   |              |             |                  |
| Paint Filter - PASS   |              | +0.00       | \$0.00           |
| Paint Filler CO   | 01           | 10.00       |                  |
| . G I   |              |             |                  |
| an a 197  |              | 20          | \$0.00           |
| NORM - FASS   | 01           | \$0.00      | 001              |
| λ <sub>μ</sub> 1  |              |             |                  |
| i at the  |              |             | \$0.00           |
| Additional Photos   | 01           | \$0.0¢      | \$0.00           |
| C1  |              |             |                  |
|   |              |             | \$0.1            |
| na na manana na mana<br>1929 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - 1930 - |              | \$0.01      |                  |
| C. L.   |              | SUBTOTAL    | > \$0.1          |
|   |              | TAY         | > 50.1           |
|   |              | FICILINDING | > \$0.<br>> \$0. |
|   |              | TUTAL       |                  |
|   |              |             |                  |

Released to Imaging: 2/19/2024 11:24:18 AM TAICA

## Customer Copy

|   | Start:<br>End:1  | J/11/20<br>B + rim   | <b># 2000</b> 1<br>2023 02<br>023 02 • | 17<br>• 50 m |                  |
|---|--|--|--|--------------|------------------|
| GROSS   | TARE   |  |  | FRICE        | AMO JN           |
| Contaminar  |  | ***** 1.6***********                                       |  |              |                  |
| <ul> <li>C8</li> <li>Hauler: Mo</li> <li>Driver: Is</li> <li>Lease: Talk</li> <li>Well: OC3R</li> <li>AFE #: N/A</li> <li>Dounty, Sta</li> <li>API #: 3002</li> <li>Client Comp</li> <li>Rig Name &amp;</li> <li>Trucking Co</li> <li>Trucking Co</li> <li>Trucking Co</li> <li>Truck Type:</li> <li>UDM: CuYd</li> <li>UDM: Cuyd</li> <li>UDM: Court: B</li> <li>PF Test Resu</li> <li>H2S Test: Pa</li> </ul> | Nabb Per<br>aiah Gero<br>20 9 26 3<br>te: LEA<br>543458<br>any Man:<br>Number:<br>Ticket :<br>Dump Tr.<br>lt: Fase | sia<br>35 Fed<br>(NM)<br>Ike Ta<br>V/A<br>I: N/A<br>I: N/A |  | \$0.01       | \$0.08           |
| H2S Testing -<br>C1   | - PASS<br>CO   | 01   | \$0                                    | .00          | \$0.00           |
| Paint Filter<br>C1  | - PASS<br>CO   | 01   | \$0.                                   | 00           | \$0.00           |
| NOON  |  |  |  |              |                  |
| NORM - FASS<br>C1   | CO   | 01   | \$0.(                                  | 00           | \$0.00           |
| Additional Pho  | tos  |  |  |              |                  |
| C 1   |  | 01   | \$0.0                                  | 0            | \$0.00           |
| 12  |  | 11 / 11 - <b>11 / 1</b> 1 - 11 / 1                         | \$0.0                                  | ·····        |                  |
|   |  |  |  |              | \$0.08           |
|   |  |  | UUNDIN                                 | X>           | \$0.00<br>\$0.00 |
| ustomer: Conoco<br>river: Karen Wo<br>Mulberce:   | Fhillips<br>rk   | Compar   | 'y                                     |              |                  |



|  | WEIGHT    |         |                              |                      |
|--|-----------|---------|------------------------------|----------------------|
|  | liccet #  | 200035  | j.                           |                      |
| Start  | :10/17/2  | 023 03  | :57 PM                       |                      |
| End:   | 10/17/20  | 23 04:0 | Da PM                        |                      |
|  | B::DWL    | .Ivan   |                              |                      |
| GROSS TA   | RE        | NET     | PRICE                        | AMO JNT              |
|  | 1         |         |                              |                      |
| ontaminated Soi<br>18  |           | 18      | \$0.01                       | \$0.18               |
| auler: McNabb F  | 0.000     |         |                              |                      |
| river: Acia May  | /berry    |         |                              |                      |
| ease: Talco 9 2  | 28 35 Fe  | d       |                              |                      |
| le11: 003/1  |           |         |                              |                      |
| NFE #: N/6   |           |         |                              |                      |
| County, State:   | LEA (NM)  |         |                              | -                    |
| APT #: 30025434  | 58        |         |                              |                      |
| Client Company   | Man: Ike  | Tavari  | ii Z                         |                      |
| Rig Name & Numb  | er: N/A   | 27.47   |                              |                      |
| Trucking Co lic  | :ket 4: № | I/A     |                              |                      |
| Truck Typa: Bel  | ly Dumpe  | 5       |                              |                      |
| UOM: SuYd  |           |         |                              |                      |
| UDM Count: 18  |           |         |                              |                      |
| PF Test Result   |           |         |                              |                      |
| H2S Test: Pass   |           |         |                              |                      |
|  |           |         |                              |                      |
| H2S Testing -  | DACS      |         |                              |                      |
| HZ5 Testing  | CO        | 01      | 10.00                        | \$0.00               |
| 42.3   | 0.0       |         |                              |                      |
|  |           |         |                              |                      |
| Paint Filter -   | PASS      |         |                              | 00.00                |
| 61   | 0.0       | 01      | \$0.00                       | \$0.00               |
|  |           |         |                              |                      |
| 11 M. M.   |           |         |                              |                      |
| NORM - PASS  |           |         | 10.00                        | \$0.00               |
| C1   | CO        | 01      | 10.00                        | \$0.00               |
|  |           |         |                              |                      |
| -  |           |         |                              |                      |
| Additional Ph  | otos      | 01      | 10.00                        | \$0.00               |
| C1   | CO        | 01      | 10.00                        | 410100               |
|  |           |         |                              |                      |
|  |           |         |                              |                      |
| 22   |           |         | \$0.01                       | \$0.18               |
|  |           |         | Car a long man and state 1.1 | > #0 10              |
|  |           |         |                              | > \$0.18             |
|  |           |         |                              | > \$0.01             |
|  |           |         | HUUNDING                     | > \$0.00<br>> \$0.19 |
|  |           |         | TUTAL                        |                      |
|  |           |         |                              |                      |
| Customer: Co   | nccoFhil  | lips C  | ompany                       |                      |
| Driver: Kare   | en Work   |         |                              |                      |
| ID/Liperce:  |           |         |                              |                      |
| 11 The 1 Let |           |         |                              |                      |

Talco Fid 003H Acie TRUCK MR3 Released to Imaging: 2/19/2024 11:24:18 AM

## Customer Cccv

-----WEIGHT TICKET-----Ticket # 200158 Start:10/18/2023 10:20 AM End: 10/18/2023 10:26 AM By:DWL.Ivan GROSS TARE NET PRICE **AMO JNT** Contaminated Soil 18 0.01 \$0.18 Hauler: Makabb Partners Driver: Acie Mayter y Lease: Talco 9 26 35 Fed Well: 003H AFE #: 1/4 County, State: LEA (NM) API #: 0002543458 Client Company Man: Ike Tavarez Rig Name & Number: N/A Trucking Co Ticket 4: N/A fruck Type: Belly Dumps UDM: Durd UDM Count: 18 PF Test Result: Fast H2S Test: Pass H2S Testing - PASS \$0.00 C1 C0 01 \$0.00 Paint Filter - PASS CO 01 10.00 \$0.00 C 1 NORM - FASS \$0.00 C1 C0 01 10.00 Additional Photos \$0.00 C1 C0 01 \$0.00 \$0.18 10.01 22 SUETOTAL ---> \$0.18 TAX ----> \$0.01 REUNDING ----> \$0.00 TOTAL: ---> \$0.19 Customer: Concophillips Company Driver: Karen Work [D/Liperce: Taleo Fed 003H Acie Truck M83



|  | -WEIGHT                  | TICKET  |  |  |
|--|--------------------------|---------|--|--|
|  | liccet 4                 | 20016   | 1  |  |
|  | :10/18/2                 |         |  |  |
| End:   | 10/18/20                 | 023 10: | EB AM  |  |
|  | Ey::wl.                  |         |  |  |
|  |                          | NET     |  | AMO JNT  |
| STANDOR 1  |                          | A029-94 | A Garantin   |  |
| Contaminated So  | i l                      |         |  |  |
|  | 0.0                      | 60      | 10.01  | \$0.08   |
| Hauler: McNabb   |                          |         |  |  |
| Driver: loaiah   | Garcia                   |         |  |  |
| Lease: Talco 9   | 28 35 Fe                 | deral   |  | N <sub>C</sub> L <sup>#C</sup> L   |
| Well: 3 H  |                          |         |  | Ca 1   |
| AFE #: N/h   |                          |         |  | 1 -  |
| County, State:   | LEA (NM)                 | )       |  | 1.14   |
| API #: 30025434  | 58                       |         |  |  |
| Manifest N: 027  | 5326                     |         |  |  |
| Client Company   | Man: Ik                  | e Tavar | 6 Z  |  |
| Rig Name & Numb  | her: V/A                 |         |  |  |
| Trucking Co Tio  | sket 4:                  | NZA     |  |  |
| Truck Typa: Du   |                          |         |  |  |
| LIDM+ DUVA   |                          |         |  |  |
| UDM Count. 3   | - date                   | -pi -   | 148 LL   |  |
| PF Test Result   | · Fast                   |         |  |  |
| H2S Test: Pass   |                          |         |  |  |
| NEG 1850, 1400   |                          |         |  |  |
| K-g  |                          |         |  |  |
|  | arran 1                  |         |  |  |
| H2S Testing -  | PASS                     |         | 2  | State  |
| H2S Testing -<br>C1  | CO                       | 01-     | \$0.00   | \$0.00   |
| H2S Testing -<br>C1  | CO                       | 01-     | \$0.00   | \$0.00   |
| H2S Testing -<br>C1  | CO                       | 01-     | \$0.00   | \$0.00   |
| C1   | CO                       |         |  |  |
| H2S Testing -<br>C1<br>Paint Filter -<br>C1                          | CO                       |         | \$0.00<br>\$0.00   | \$0.CO<br>\$0.CO   |
| C1<br>Paint Filter   | C.0<br>- P#.SS           |         |  |  |
| C1<br>Paint Filter   | C.0<br>- P#.SS           |         |  |  |
| C1<br>Paint Filter -<br>C1   | C.0<br>- P#.SS           |         |  | -\$0.00  |
| C1<br>Paint Filter   | C.0<br>- P#.SS           |         | <b>≵0.00</b>   |  |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS                            | CO<br>- PASS<br>CO       | 01      | <b>≵0.00</b>   | -\$0.00  |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS                            | CO<br>- PASS<br>CO       | 01      | <b>≵0.00</b>   | -\$0.00  |
| C1<br>Paint Filter<br>C1<br>NDRM - FASS<br>C1                        | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS                            | CO<br>- PASS<br>CO<br>CO | 01      | <b>≵0.00</b>   | -\$0.00  |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS<br>C1<br>Additional Pf     | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS<br>C1<br>Additional Pf     | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS<br>C1<br>Additional Pf     | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00<br>\$0.00   | -\$0.00<br>\$0.00<br>\$0.00  |
| C1<br>Paint Filter -<br>C1<br>NDRM - FASS<br>C1<br>Additional Pf     | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00   | -\$0.00<br>\$0.00<br>\$0.00  |
| C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Ph<br>C1 | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   |
| C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Ph<br>C1 | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL                    | -\$0.00<br>\$0.00<br>\$0.00<br>\$0.00  |
| C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Ph<br>C1 | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL<br>TAX             | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00   |
| C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Ph<br>C1 | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL<br>TAX<br>ROUNDING | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.00 |
| C1<br>Paint Filter<br>C1<br>NORM - FASS<br>C1<br>Additional Ph<br>C1 | CO<br>- PASS<br>CO<br>CO | 01      | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL<br>TAX<br>ROUNDING | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   |

Driver: Karen Work ID/Licence:

| Rec                      | Received by OCD: 11/15/2023 9:30:28 PM (Authorized Agent's Printed N<br>(Authorized Agent's Printed N   | ame and Title) MANIFE age #4 of 9   |
|--------------------------|---|---|
| North                    |   | Nº 0275326  |
| 1                        | 214.292.2011  |   |
| TRA                      | ar@ndblandfill.com  |   |
|                          | COMPANY NAME: DATE:   |   |
|                          | LEASE   |   |
|                          | AFE #: API: QUANTITY:   | BBLS  |
|                          | RIG NAME:   |   |
|                          | STATE & COUNTY ORIGIN:  | VARDS   |
| -                        |   | RCRA Non-Exempt   |
| Generator                | Water Based Cuttings (DRY)     Water Based Cuttings (WET)     Contaminated Soi  |   |
| era                      | Image: Contract of the sector of the sect                           | Non-Injectable Fluids Tank Bottoms  |
| ien                      | Rig Trash   Pit Liners  | I Tank Bottoms  |
| 5                        |   |   |
| rt 1                     | i i i i i i i i i i i i i i i i i i i   | 1988 regulatory determination, the above described waste load   |
| Pai                      | RCRA EXEMPT: Oilfield wastes generated from oil and gas exploration and production operations and are n certifications on a per load basis only)  | ot mixed with non-exempt waste (NDBL Accepts  |
|                          | RCRA NON-EXEMPT: Oilfield waste which is non-hazardous that does not exceed the minimum standards for waster the contract of the contract | te hazardous by characteristics established in RCRA   |
|                          | regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, demonstrating the waste as non-hazardous is attached. (Check the appropriate items as pro  | subpart D, as amended. The following documentation<br>vided)  |
|                          | SDS Information 🔤 RCRA Hazardous Waste Analysis 🔤 Process Knowledge   | Other (Provide Description Below)   |
|                          | Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of waste determination and a description of that waste must accompany this form)  | Public Safety (the order, documentation of non-hazardous  |
|                          | (Print) Authorized Agent's Name Date Signat   | ure   |
|                          | TO BE COMPLETED BY THE TRANSPORTER WHILE THE GENERATOR IS   | PRESENT   |
| porter                   | COMPANY NAME: YARD #: WHP #:  |   |
| por                      | ADDRESS: TICKET #: ROLL OF  |   |
| Isu                      | CONTR   TIME   AM   DISPATCHER     RECEIVED:   RECEIVED:   PM   NAME:   | DISPATCHER  |
| Trans                    | RECEIVED: RECEIVED: PM NAME:<br>The following statement must be signed by the truck driver <u>prior</u> to unloadin   | PHONE #:  |
| 2-                       | "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL SINCE LOADING OF N   | IATERIAL DESCRIBED IN PART 1 ABOVE."  |
| Part                     | DRIVER: DRIVER'S SIGNATURE:   |   |
| đ                        | I, (TRANSPORTER), CERTIFY THAT THE INFORMATION GIVEN ON THIS MANIFEST IS TRUE AND ACCU  | RATE TO THE BEST OF MY KNOWLEDGE  |
|                          | TO BE COMPLETED BY OWL LANDFILL EMPLOYEES   |   |
| ty                       | FACILITY RECEIVED AT (Check One):         DATE:         TIME  | IN: AM / PM   |
| cili                     | Northern Delaware Basin Landfill  | OUT: AM / PM  |
| <b>Disposal Facility</b> | 2029 W. NM Highway 128   Jal, New Mexico 88252 WASHOUT BY:<br>WASHOUT: 1  | TIME IN: TIME OUT:  |
| osa                      |   |   |
| isp                      | ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A NORM Shake O<br>TCLP: PASS FAIL N/A TESTING: 1 2  |   |
| 1                        | (Less than 50   | 7 200.01  |
| m                        | M SERVICE NOTES:  | Gallon Test:  |
| Part                     | Employee (Printed Name) has received the above indicate facility and the waste has been   | d waste, waste has passed all acceptances testing of this<br>disposed of in an authorized manner at a permitted site. |
|                          | EMPLOYEE SIGNATURE:   |   |
|                          | Refeased to Imaging. 2/17/2024 1 White Copy Disposal Facility Yellow: Transporter Pink: Gen   | erator  |

|   |  | EIGHT TIC                        | KET      |  |  |
|---|--|----------------------------------|----------|--|--|
|   | 14   | ccet # 20                        | 0178     |  |  |
|   | Ctort:1  | 0/18/2023                        | 3 12:30  | PM   |  |
|   | Start, 1   | /18/2023                         | 12:37 P  | Μ  |  |
|   | μ.<br>Είτου, το  | ::wl.ger                         | aldine   |  |  |
| ~~~~                                    |  |                                  | r PRI    | ICE AM   | TNLO   |
| GROSS                                   | THOU   |                                  |          |  |  |
| Contaminato<br>18                       | ed Soil<br>C   | 0 1                              | 3 \$0    | .01 \$   | 0.18   |
| Hauler: Mo                              |  |                                  |          |  |  |
| metwar. W:                              | ia Mayt  | erry                             |          |  |  |
| Leasa: Tal                              | ch 9 28  | 35 Feder                         | ral      |  |  |
| Well: 3 H                               | 00 0   |                                  |          |  |  |
| AFE #: N//                              | c.   |                                  |          |  |  |
| County, S                               | rate: L  | EA (NM)                          |          |  |  |
| API #: 30                               | 1254345  | 3                                |          |  |  |
| and the second second                   | 1 10   |                                  |          |  |  |
| Manifest<br>Client Co                   | unariv h   | Andri                            | ew Garci | а  |  |
| Aig Name                                | 6. Numbe   | er: V/A                          |          |  |  |
| H13 Name                                | Co Tiol  | ket 4: N/                        | A        |  |  |
| Trucking<br>Truck Tyl                   | 00 110   | Lu D mos                         |          |  |  |
| Truck Ty                                | 981 Der<br>1   | Th truthe                        |          |  |  |
| LIOM: DU'r                              | a<br>. 10  |                                  |          |  |  |
| NOM COUR                                | t. 16  | -                                |          |  |  |
|   |  |                                  |          |  |  |
| PF Tast                                 | Result:  | +85:                             |          |  |  |
| PF Test<br>H2S Test                     | Result:<br>t: Pass   | +85:                             |          |  |  |
| PF Test<br>H2S Test                     | Result:<br>t: Pass   | +85:                             |          |  |  |
| H2S Test                                | t: Pass  |                                  |          |  |  |
| H2S Test                                | t: Pass<br>ting -  | PASS                             | 01       | \$0.00   | \$0.00   |
| H2S Test                                | t: Pass  |                                  | 01       | <b>40.00</b>   | \$0.00   |
| H2S Test                                | t: Pass<br>ting -  | PASS                             | 01       | <b>∯0.00</b>   | \$0.00   |
| H2S Test<br>H2S Tes                     | ting -<br>C1   | PASS<br>CO                       |          |  |  |
| H2S Test                                | t: Pass<br>ting -<br>Cl<br>Filter  | PASS<br>CO<br>PASS               |          | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| H2S Test<br>H2S Tes                     | ting -<br>C1   | PASS<br>CO                       |          |  |  |
| H2S Test<br>H2S Tes                     | t: Pass<br>ting -<br>Cl<br>Filter  | PASS<br>CO<br>PASS               |          |  |  |
| H2S Tes<br>H2S Tes<br>Paint I           | t: Pass<br>ting –<br>C1<br>Filter –<br>C1                                | PASS<br>CO<br>PASS               | 01       | <b>1:0.00</b>  | \$0.00   |
| H2S Test<br>H2S Tes                     | t: Pass<br>ting –<br>C1<br>Filter<br>C1<br>- PASS                        | PASS<br>CO<br>- PASS<br>CO       | 01       |  |  |
| H2S Tes<br>H2S Tes<br>Paint I           | t: Pass<br>ting –<br>C1<br>Filter –<br>C1                                | PASS<br>CO<br>PASS               | 01       | <b>1:0.00</b>  | \$0.00   |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1                  | PASS<br>CO<br>- PASS<br>CO<br>CO | 01       | <b>1:0.00</b>  | \$0.00<br>\$0.00   |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P       | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | 1:0.00<br>1:0.00   | \$0.00<br>\$0.00   |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1                  | PASS<br>CO<br>- PASS<br>CO<br>CO | 01<br>01 | <b>1:0.00</b>  | \$0.00<br>\$0.00   |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P       | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | 1:0.00<br>1:0.00   | \$0.00<br>\$0.00   |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P<br>C1 | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00   |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P       | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00                                 |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P<br>C1 | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01                                 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00                                 |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P<br>C1 | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL<br>TAX              | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.10                       |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P<br>C1 | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL<br>TAX<br>BOUINDING | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.0 |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P<br>C1 | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL<br>TAX<br>BOUINDING | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.11<br>> \$0.1<br>> \$0.0 |
| H2S Tes<br>H2S Tes<br>Paint I<br>NORM - | t: Pass<br>ting -<br>C1<br>Filter<br>C1<br>- PASS<br>C1<br>ional P<br>C1 | PASS<br>CO<br>– PASS<br>CO<br>CO | 01<br>01 | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL<br>TAX<br>BOUINDING | \$0.00   |

Driver: Karen Work ID/Liperce:

TALCH Fad 003 H Released to Imaging: 2/19/2024 11:24: 19 MAN TRUCK M&3



| WEIGHT TICKET<br>Ticket # 200185<br>Start:10/18/2023 12:55 PM<br>End:10/18/2023 12:55 PM<br>B/:0WL.Ivan |          |                          |              |              |              |  |  |
|---|----------|--------------------------|--------------|--------------|--------------|--|--|
| GRC   | \$8      |                          |              | FRICE        | AMO JNT      |  |  |
| Contami   | matted S | oil                      |              |              |              |  |  |
|   | 68       | CO                       |              | \$0.01       | \$0.08       |  |  |
|   |          | Parther                  | ŝ            |              |              |  |  |
|   |          | Garcia                   | and a second |              |              |  |  |
|   |          | 26 35 F                  | ed           |              |              |  |  |
| Well:(<br>AFE #:  |          |                          |              |              |              |  |  |
|   |          | LEA (NM                  | 6            |              |              |  |  |
|   | 3002543  |                          | ×            |              |              |  |  |
|   |          | Mant Ik                  | e Tavar      | θZ           |              |  |  |
| Rig Na  | ne & Nur | ber: N/A                 | (            |              |              |  |  |
|   |          | cket 4:                  |              |              |              |  |  |
|   |          | imp Truck                |              |              |              |  |  |
| UDM: D  |          |                          |              |              |              |  |  |
| UOM Co  |          |                          |              |              |              |  |  |
|   | t Result |                          |              |              |              |  |  |
| 160 13  | st Pas   | 2                        |              |              |              |  |  |
|   |          |                          |              |              |              |  |  |
| H2S Te  | sting -  | PASS                     |              |              | 10.00        |  |  |
|   | C1       | CO                       | 01           | \$0.00       | \$0.00       |  |  |
|   |          |                          |              |              |              |  |  |
| Coint   | Filter   | - PASS                   |              |              |              |  |  |
| 1 GAILE   |          | 0.0                      | 01           | \$0.00       | \$0.00       |  |  |
|   | 3.1      | 2.2                      |              |              |              |  |  |
|   |          |                          |              |              |              |  |  |
| NORM  | - PASS   | CO                       | 01           | \$0.00       | \$0,00       |  |  |
|   | C1       | ιu                       | 01           | 40.00        | 40100        |  |  |
|   |          |                          |              |              |              |  |  |
| Addit   | ional Pl | notos                    |              |              |              |  |  |
|   | C 1      | 0.0                      | 01           | \$0.00       | \$0.00       |  |  |
|   |          |                          |              |              |              |  |  |
|   |          | 4 mar 14 mil 1 m 4 4 4 m |              | 40.01        | <u>00.00</u> |  |  |
|   | 12       |                          |              | \$0.01       | \$0.08       |  |  |
|   |          |                          |              | SUBTOTAL .   | > \$0.08     |  |  |
|   |          |                          |              | TAX          | > \$0.00     |  |  |
|   |          |                          |              | ROUNDING     | > \$0.00     |  |  |
|   |          |                          |              |              | > \$0.08     |  |  |
|   |          |                          |              |              | -            |  |  |
|   |          | nocofhil                 | 1100 0-      |              |              |  |  |
|   |          |                          | 1100 100     | HILL CARE IN |              |  |  |

WEIGHT TICKETliccet # 200203 Start:10/18/2023 02:58 PM End:10/18/2023 03:07 PM By:OWL.Ivan **TINL OMA** FRICE NET TARE 63055 \$0.18 Contaminated Soil 10.01 18 0.0 18 Hauler: McNabb Parthers Driver: Acia Mayberry Lease: Talco 9 28 35 Fed Well: OC3H AFE #: N/4 County, State: LEA (NM) API #: 0002543459 Client Company Men: Ike Tavarez Rig Name & Number: V/A Trucking Co Ticket #: N/A Truck Type: Belly Dumps UDM: Jurd UDM Court: 18 PF Test Rusilt: Fase H2S Tast: Pass \$0.00 H2S Testing - PASS 10.00 01 0.) 0.1 Paint Filter - PASS \$0.00 10.00 01 00 C1 \$0.00 40.00 NORM - FASS 01 00 01 \$0.00 Additional Photos 10.00 01 0.0 10 \$0.18 10.01 22 SUETOTAL ---> \$0.18 TAX ---> \$0.01 FICHINDING ---> \$0.00 TOTAL ---> \$0.19 Customer: ConccoFhillips Company Driver: Karen Work ID/Liperca:

TALED FED DO3H ACIE TRUCK M83

Released to Imaging: 2/19/2024 11:24:18 AM

de-

## Customer Copy

|                        | WEIGHT                            | TICKE      | ľ      |              |          |
|------------------------|-----------------------------------|------------|--------|--------------|----------|
|                        | liccet                            | # 2002     | 07     |              |          |
|                        | Start:10/18/                      | 2023 0     | 3:14 t | - m          |          |
|                        | End: 10/18/8                      | 2023 03    | :20 PI | 1            |          |
|                        | B7:0                              | NL, Ivar   | -01    | CF AMO       | INT      |
| GRO                    | SS TARE                           | NE I       | K1     |              |          |
|                        | matted Soil                       |            |        |              |          |
|                        | C8 C0                             | 08         | 10.    | .01 \$0      | 9.08     |
| Joulars                | McNabb Parties                    | - <u>C</u> |        |              |          |
| hau Paris<br>Ne Avaris | : Isaiah Garcia                   |            |        |              |          |
| 31 7 4/31 -            | Talco 9 26 35                     | Fed        |        |              |          |
| Well:                  | nnau<br>nnau                      |            |        |              |          |
| AFE #:                 | N II.                             |            |        |              |          |
| AFC N.                 | , State: LEA (N                   | (M)        |        |              |          |
| 6 Th T 36 .            | 0002543458                        |            |        |              |          |
| AP1 #:                 | t Company Man:                    | Ike Tav    | arez.  |              |          |
| Dien.                  | ame & Number: V                   | A.         |        |              |          |
| HIG N                  | ing No Ticket #                   | : N/A      |        |              |          |
| Truck                  | Typa: Dump Tr.                    | ick        |        |              |          |
| Truck                  | Type, being it.                   |            |        |              |          |
| UUM:                   | Curd                              |            |        |              |          |
| UDM I.                 | burt: 3<br>ast Rasult: Pas        |            |        |              |          |
| PF D                   | ast Masilt. 100                   |            |        |              |          |
| 125                    | l'est: Pass                       |            |        |              |          |
| Pai                    | C1 CU<br>nt Filter - PAS<br>C1 CC | S          | 01     | 10.00        | \$0.00   |
|                        | CT - CC                           |            |        |              |          |
| MO                     | RM - FASS<br>C1 C                 | 0          | 01     | \$0.00       | \$0.00   |
| Ac                     | iditional Photos                  | B<br>C O   | 01     | <b>10.00</b> | \$0.00   |
|                        |                                   |            |        |              |          |
|                        |                                   |            |        |              | \$0.08   |
|                        | 12                                |            |        | 10.01        | \$0.00   |
|                        |                                   |            |        | OUTOTAL      | > \$0.08 |
|                        |                                   | •          |        | SUBILITAL    | > \$0.00 |
|                        |                                   |            |        | DOL NOTING   | > \$0.00 |
|                        |                                   |            |        | TOTAL        | > \$0.0  |
|                        |                                   |            |        | TUTAL        | / 0010   |
|                        |                                   |            |        |              |          |
|                        | Customer: Conc                    | cofhill    | ips C  | ompeny       |          |
|                        | Driver: Karen                     |            |        |              |          |

#### ner

----- WEICHI TICKET-----Ticcet # 200300 Start:10/10/2023 10:21 AM End:10/19/2023 10:30 AM By:owl.ary GROSS TARE NET RICE AMU INT Contaminated Soil 18 0.0 13 10.01 \$0.18 Hauler: McNabb Partners Driver: Acia Mayterry Lease: Talco 9 26 35 Federal Well: 0034 AFE #: N/4 County, State: LEA (NM) AP1 #: 3002543458 Manifest 4: 23 Client Company Man: Ike Tavarez Rig Name & Number: N/A Trucking Co Ticket 4: N/A Truck Type: Belly Dumps DOM: DUYd. UOM Court: 18 PF Test Result: Pass H2S Test: Pass H2S Testing - PASS \$0.00 01 00 01 \$0.00 Paint Filter - PASS 01 \$0.00 \$0.00 01 0.3 NORM - FASS \$0.00 \$0.00 01 0.0 01 Additional Photos 10.00 \$0.00 01 0.0 03 10.01 \$0.18 22 SUBTOTAL ----> \$0.18 TAX ---> \$0.01 ROUNDING ---> \$0.00 TOTAL ----> \$0.19 Castoner, Casson in Huss Constera-Brigger: Karen Wark 10/4.1pendet

TA/QO FED 003 H Released to Imaging: 2/19/2024 11:24:18 AMACIE TELA MOS



Page 60 of 91

|                            | W                    | c thur           | TTO           | VET-   |               |                             |        |
|----------------------------|----------------------|------------------|---------------|--------|---------------|-----------------------------|--------|
|                            | W                    | ccet             | # 20          | 0202   |               |                             |        |
|                            | ii<br>Start:1        |                  |               |        |               |                             |        |
| -                          | End:10               | 110/5            | 023           | 10.4   | 1 AM          |                             |        |
|                            |                      | 3y:c             |               |        |               |                             |        |
| GROSS                      | ТАНЕ                 |                  | NET           |        | FRICE         | AMO JN                      | T<br>  |
| Contaminate                | d Soil               |                  | 47            | >      | \$0.01        | \$0.1                       | 6      |
| 16                         |                      |                  |               | 0      | 10.01         | 40.11                       | ~      |
| auler: McN                 | abb Par              |                  |               |        |               |                             |        |
| )river: Lum<br>_ease: Talc | ar Kou               | 01 00            | r.<br>odor    | a) –   |               |                             |        |
|                            | 10 8 ZC              | 95 6             | euer          | 21     |               |                             |        |
| Well: 003H                 |                      |                  |               |        |               |                             |        |
| AFE #: N/A                 |                      | A Child          | 6             |        |               |                             |        |
| County, Sta<br>API #: SOU  | ATH: LC              | A UNP            | 12            |        |               |                             |        |
|                            |                      |                  |               |        |               |                             |        |
| Manifest H                 | : <u>64</u>          | n. I             | - G ] -       | ward   | : 7           |                             |        |
| Client Com                 | pany me              | 211+ L1<br>2+ J7 | A 10          | 44.000 | (r, 8e).      |                             |        |
| Rig Name &                 | VUIIIUEI<br>IIIIIIII | · · · · ·        | N/A           |        |               |                             |        |
| Trucking (<br>Truck Typ:   | 0 110K               | u Dime           | ny e.<br>rse: |        |               |                             |        |
| Truck Type                 | t Dell               | h train          | h, ni         |        |               |                             |        |
| UDM: CuYd<br>UDM Court     | 18                   |                  |               |        |               |                             |        |
| PF Test Re                 | 10                   | Eact             |               |        |               |                             |        |
| H2S Test:                  | Bacc                 | 1 00 -           |               |        |               |                             |        |
| MZS Test.                  | F 855                |                  |               |        |               |                             |        |
|                            |                      |                  |               |        |               |                             |        |
| H2S Testi                  | 117 - P              | 455              |               |        |               |                             |        |
| MZ0 18511                  |                      | 0.0              |               | 01     | \$0.00        | \$0                         | .00    |
| <u>V</u> 1                 |                      |                  |               |        |               |                             |        |
|                            |                      |                  |               |        |               |                             |        |
| Paint Fil                  | her -                | PASS             |               |        |               |                             |        |
| PELIN I A                  | 1                    | 0.0              |               | 01     | \$0.00        | \$(                         | 00.0   |
| 8                          |                      |                  |               |        |               |                             |        |
|                            |                      |                  |               |        |               |                             |        |
| NORM - F                   | ASS                  |                  |               |        |               |                             | 0.00   |
|                            | 1                    | CO               |               | 01     | \$0.00        | 2                           | 0.00   |
|                            |                      |                  |               |        |               |                             |        |
|                            |                      |                  |               |        |               |                             |        |
| Addition                   | hal Pho              | tos              |               |        | 10.00         |                             | \$0.00 |
|                            | 1                    | CO               |               | 01     | \$0.00        | 3                           | p0.00  |
|                            |                      |                  |               |        |               |                             |        |
|                            |                      |                  |               |        |               |                             |        |
| 1013 man                   | 20                   |                  |               |        | \$0.01        | a La conserva landa dessana | \$0.16 |
|                            |                      |                  |               |        | SUSTOTA       | ( )                         | \$0.16 |
|                            |                      |                  |               |        | CUCTUTA<br>TA | ι_<br>\X,>                  | \$0.01 |
|                            |                      |                  |               |        | ROUNDIN       | IG>                         | \$0.00 |
|                            |                      |                  |               |        |               |                             | 40.00  |
|                            |                      |                  |               |        | TOT           | 4L>                         | \$0.17 |

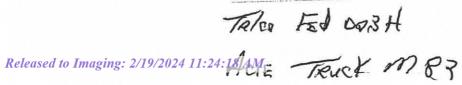
Customer: ConocoPhillips Company Driver: Karan Work ID/Lipercu:

Released to Imaging: 2/19/2024 11:24:18 AM Juner Rdy



|  |  | HT TICKET         |  |  |
|--|--|-------------------|--|--|
|  |  | t <b># 20</b> 032 |  |  |
|  | tart:10/1  |                   |  |  |
| E  | ind:10/19  |                   | 21 PM  |  |
|  |  | cowl.amy          |  | UNC INT  |
| GROSS  | TARE   | NET               | FRICE  | AMO JNT  |
| Contaminated   | Soi l  |                   |  | 00 10  |
|  | CO   |                   | 3:0.01   | \$0.18   |
| Waller: MoNa   |  |                   |  |  |
| ariver: Aale   | Mayter y   | e de la const     |  |  |
| ease: Talco  | 9 26 35  | rederal           |  |  |
| Vell: 0034   |  |                   |  |  |
| AFE #: N/A   | 1.20   | 2.0               |  |  |
| County, Stat   | a: LEA ()  | N91.)             |  |  |
| API #: 30025   | 043455   |                   |  |  |
| Manifest I:  | 25   | the Tours         | C7   |  |
| Client Comp  | any Man:   | TKE LAVSI<br>//   | 02   |  |
| Rig Name & '   | VUMDer: V  | * N/A             |  |  |
| Trucking Co  | 11CKET 4   | : N/A             |  |  |
| Truck Type:  | Belly D.   | mps.              |  |  |
| UDM: Cuird<br>UDM Count:   | 10   |                   |  |  |
|  | 18   |                   |  |  |
|  |  |                   |  |  |
| PF Test Res  | ult: Fasi  |                   |  |  |
|  | ult: Fasi  |                   |  |  |
| PF Test Res  | ult: Fasi  |                   |  |  |
| PF Test Ras<br>H2S Test: P   | ult: Fas:<br>Pass  |                   |  |  |
| PF Test Res<br>H2S Test: P<br>H2S Testing  | ult: Fas:<br>Pass  |                   | \$0.00   | \$0.00   |
| PF Test Ras<br>H2S Test: P   | ult: Fas:<br>Pass<br>g - PASS  |                   | <b>3</b> 0.0D  | \$0.00   |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1  | ult: Fas:<br>Pass<br>g - PASS<br>CO  | 01                |  |  |
| PF Test Res<br>H2S Test: P<br>H2S Testing  | ult: Fasi<br>ass<br>g - PASS<br>CO<br>er - PASS                                    | 01                | \$0.0D<br>\$0.00   | \$0.00<br>\$0.00   |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt  | ult: Fasi<br>ass<br>g - PASS<br>CO<br>er - PASS                                    | 01                |  |  |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1  | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO                             | 01<br>01          | \$0.00   | \$0.00   |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS                          | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO                             | 01<br>01          | \$0.00   |  |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1  | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO                             | 01<br>01          |  | \$0.00   |
| PF Test Res<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1                    | ult: Fasi<br>Pass<br>CO<br>er - PASS<br>CO<br>SS<br>CO                             | 01<br>01          | \$0.00<br>}0.00  | \$0.00<br>\$0.00   |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NDRM - FAS                          | ult: Fasi<br>Pass<br>CO<br>er - PASS<br>CO<br>SS<br>CO                             | 01<br>01<br>01    | \$0.00<br>\$0.00   | \$0.00   |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NDRM - FAS<br>C1<br>Additional      | ult: Fasi<br>ass<br>a - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO                  | 01<br>01<br>01    | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - FAS<br>C1<br>Additional      | ult: Fasi<br>ass<br>a - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO                  | 01<br>01<br>01    | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| PF Test Ras<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NDRM - FAS<br>C1<br>Additional                     | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO<br>Photos<br>CO | 01<br>01<br>01    | \$0.00<br>\$0.00   | \$0.00<br>\$0.00   |
| PF Test Ras<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - PAS<br>C1<br>Additiona<br>C1                | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO<br>Photos<br>CO | 01<br>01<br>01    | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00   | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18                     |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NDRM - FAS<br>C1<br>Additiona<br>C1 | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO<br>Photos<br>CO | 01<br>01<br>01    | \$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL                              | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18                     |
| PF Test Ras<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - PAS<br>C1<br>Additiona<br>C1                | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO<br>Photos<br>CO | 01<br>01<br>01    | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>SUETOTAL                     | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18<br>\$0.18<br>\$0.18 |
| PF Test Ras<br>H2S Test: P<br>H2S Testing<br>C1<br>Paint Filt<br>C1<br>NORM - PAS<br>C1<br>Additiona<br>C1 | ult: Fasi<br>Pass<br>G - PASS<br>CO<br>er - PASS<br>CO<br>SS<br>CO<br>Photos<br>CO | 01<br>01<br>01    | \$0.00<br>\$0.00<br>\$0.00<br>\$0.00<br>\$0.01<br>\$UETOTAL<br>TAX<br>ROUNDING | \$0.00<br>\$0.00<br>\$0.00<br>\$0.18                     |

Customer: ConocoFhillips Company Driver: Karen Work ID/Liperca:



| WEIGH   | TICKET-<br># 200321              | 12 PM          |           |        |
|---|----------------------------------|----------------|-----------|--------|
| licket<br>Start:10/19<br>End:10/19/   | 2023 01:1                        | 22 PM          |           |        |
| Ena: 107 107  | cwl.adari                        | COTCE          | AMO JNT   |        |
| GROSS TARE  | NET                              | PRICE          |           |        |
| Contaminated Soil   |                                  | <b>1</b> 0.01  | \$0.18    |        |
| Hauler: McNabb Truck<br>Driver: Uniel Frein<br>Lease: Talco 9 25 3                      | i<br>5 Fed Com                   |                | 1         |        |
| Well: OC3H  |                                  |                |           |        |
| County, State: Len<br>API #: 3012543458<br>Client Company Mer<br>Rig Name & Number      | 1: Arichrew<br>: N/A<br>t 1: N/A | Garc <b>ia</b> | đ.        |        |
| Trucking GD Ticke<br>Truck Typa: Belly<br>UOM: DuYd<br>UOM Court: 18<br>PF Test Rasult: |                                  |                |           |        |
| H2S Testing - F   |                                  | 01             | \$0.00 \$ | 00.00  |
| H22 1831113   | C.D                              | 01             | ••••      |        |
| Paint Filter<br>Cl  | - PASS<br>CO                     | 01             | £0.00     | \$0.00 |
| NORM - PASS<br>C1   | C.O                              | 01             | 10.00     | \$0.00 |
| Additional<br>C1  | Photos<br>CO                     | 01             | 1:0.00    | \$0.00 |
|   |                                  |                | 10.01     | \$0.1  |
| 22  |                                  |                | - INT THE |        |

## Customer Copy

|                               | WE1(  |                   |          |   |
|-------------------------------|---|-------------------|----------|---|
|                               |   | et # 20           |          |   |
| 3                             | tart:10/1   | 19/2023           | 01:19 PM |   |
|                               | End: 10/19  | :/2023<br>/:Cwl.a |          |   |
| GROSS                         |   |                   | FRICE    | AMO JN                                      |
| Contaminated                  |   | and the second    |          | 1999 - 1999 - 2009 ( product 1994 - Barrand |
| 16                            | 00  | 16                | \$0.01   | \$0.10                                      |
| Hauler: McNa<br>Driver: Luma  |   |                   |          |   |
| Lease: Talco                  | G 2F 35   | Esdera            | 1        |   |
| Well: 0034                    | - LU U.   | i cacita          | 1        |   |
| AFE #: N/4                    |   |                   |          |   |
| County, Stat                  | e: LEA (N   | M)                |          |   |
| API #: 30025                  |   |                   |          |   |
| Manifest H: 1                 |   | 1                 |          |   |
| Client Compan<br>Rig Name & N |   |                   | arez     |   |
| Trucking Co                   |   |                   |          |   |
| Truck Typa: (                 | Jump Truc   | k                 |          |   |
| UDM: Durd                     |   | 44 (              |          |   |
| UDM Court: 18                 |   |                   |          |   |
| PF Test Resul                 |   |                   |          |   |
| H2S Test: Pas                 | SS:   |                   | ÷        |   |
|                               |   |                   |          |   |
| H2S Testing -                 | - PASS  |                   |          |   |
| C1                            | CO  | 01                | \$0.00   | \$0.00                                      |
|                               |   |                   |          |   |
| Paint Filter                  | - PASS  |                   |          |   |
|                               | CO  | 01                | \$0.00   | \$0.00                                      |
|                               |   |                   | 10.00    | 60.00                                       |
| NORM - FASS                   |   |                   |          |   |
| C1                            | 0.0   | 01                | 10.00    | \$0.00                                      |
|                               | 00  | 01                | 10,00    | \$0.00                                      |
| Additional Ph                 | otoc  |                   |          |   |
| C1                            | 00  | 01                | \$0.00   | \$0.00                                      |
|                               |   |                   |          | 00.00                                       |
|                               | <b></b>   | (                 |          |   |
| 20.                           |   |                   | \$0.01   | \$0.16                                      |
|                               |   |                   |          | > \$0.16                                    |
|                               |   |                   |          | > \$0.01                                    |
|                               |   |                   |          | > \$0.00                                    |
|                               |   |                   | TUTAL.   | > \$0.17                                    |
|                               |   |                   |          |   |
|                               | and the second se |                   |          |   |

é



| Rece                     | wed by OCD: 11/15/2023  | Landfill Servie<br>9:30:28 PM                             | ces, LLC                            | COMPANY MAN           | (Authorized Ag                | gent's Printed Name a | and Title)                              | MANIPE                               | el 65 of 91  |
|--------------------------|---|---|-------------------------------------|-----------------------|-------------------------------|-----------------------|---|--------------------------------------|--------------|
| North                    |   | 01 Preston Rd., Su<br>Dallas, TX 7522                     | ite 520                             | SIGNATURE:            |                               |                       | Ne                                      | 02763                                | 29           |
| -                        |   | 214.292.2011  | Part Indian                         | COMPANY MAN           |                               |                       |   |                                      |              |
|                          | Propis Promier LBY Walte  | ar@ndblandfill.co   | om                                  | COMPANY MAN           | PHONE:                        |                       |   |                                      |              |
|                          |   |   |                                     |                       | DAT                           | re:                   |   |                                      |              |
|                          | LEASE:  |   |                                     |                       | PHC                           | PHONE:                |   |                                      |              |
|                          | AFE #: API:   |   |                                     |                       |                               | ANTITY:               |   | BB                                   | LS           |
|                          | RIG NAME: WELL #:   |   |                                     |                       | -                             |                       |   |                                      | RDS          |
|                          |   |   |                                     |                       |                               |                       |   |                                      |              |
| L                        | Waste Description (che  |   | er Based Cuttings                   | 100-200000 EBGARD     | ALC: NOT THE REAL PROPERTY OF |                       | RCRA Non-                               |                                      |              |
| Generator                | Oil Based Cuttings (DRY)  |   | ased Cuttings (W                    |                       | Injectal                      | ninated Soil          | 11 - 11 - 12 - 12 - 12 - 12 - 12 - 12 - | Produced Sands<br>Non-Injectable Flu | ide          |
| Jer                      |   |   |                                     | Muds w                |                               |                       | fank Bottoms                            | ius                                  |              |
| Gel                      | Rig Trash   | Pit Li  | ners                                |                       |                               |                       | -                                       |                                      |              |
| 1                        | Other:  |   |                                     |                       |                               | e Washout?            | Yes                                     | No No                                |              |
| rt 1                     | I hereby certify that according to the I<br>is (Check the appropriate classification  | n)  |                                     |                       |                               |                       |   |                                      |              |
| Part                     | CRA EXEMPT:   | Oilfield wastes generated<br>certifications on a per load | from oil and gas e<br>d basis only) | exploration and prod  | uction operatio               | ins and are not mi    | xed with non-exer                       | npt waste (NDBL Acc                  | cepts        |
| 16                       | □ RCRA NON-EXEMPT:  | Oilfield waste which is no regulations, 40 CFR 261.2      | n-hazardous that o                  | does not exceed the   | minimum stand                 | dards for waste ha    | zardous by charac                       | teristics established                | in RCRA      |
|                          |   | demonstrating the waste                                   | as non-hazardous                    | is attached. (Check   | he appropriate                | items as provided     | i)                                      |                                      | mentation    |
|                          |   | SDS Information   | RCRA Hazardo                        | us Waste Analysis     | Process K                     | nowledge              | Other (Provide)                         | Description Below)                   |              |
|                          | EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety (the order, documentation of non-hazardous waste determination and a description of that waste must accompany this form) |   |                                     |                       |                               |                       |   |                                      |              |
|                          | (Print) Authorized Agent's Name   |   |                                     | Date                  |                               | Signature             |   |                                      |              |
| -                        |   | TO BE COMPLETED   | BY THE TRAN                         | SPORTER WHIL          | E THE GENE                    | RATOR IS PRE          | SENT                                    |                                      |              |
| porter                   | COMPANY NAME:   |   |                                     |                       |                               |                       |   |                                      |              |
|                          | ADDRESS:  |   |                                     |                       |                               | ROLL OFF BI           |   |                                      | 1. 1.        |
| Trans                    |   | IME<br>RECEIVED:  | D AM<br>PM                          | DISPATCHER<br>NAME:   |                               |                       | DISPATO<br>PHONE                        |                                      |              |
| F-                       | The following statement must be signed by the truck driver <u>prior</u> to unloading at disposal facility:  |   |                                     |                       |                               |                       |   |                                      |              |
| t 2                      | "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL SINCE LOADING OF MATERIAL DESCRIBED IN PART 1 ABOVE."  |   |                                     |                       |                               |                       |   |                                      |              |
| Part                     | DRIVER: DRIVER'S SIGNATURE:   |   |                                     |                       |                               |                       |   |                                      |              |
| -                        | I, (TRANSPORTER), CERTIFY THAT THE INFORMATION GIVEN ON THIS MANIFEST IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE  |   |                                     |                       |                               |                       |   |                                      |              |
| -                        |   |   | J BE COMPLET                        | ED BY OWL LA          | NDFILL EMP                    |                       |   |                                      |              |
| <b>Disposal Facility</b> | FACILITY RECEIVED AT (Check One):     DATE:     TIME IN:     AM / PM       TIME OUT:     AM / PM  |   |                                     |                       |                               |                       |   |                                      |              |
| Fac                      | Northern Delaware Basin Landfill     2029 W. NM Highway 128   Jal, New Mexico 88252     WASHOUT BY:   |   |                                     |                       |                               |                       |   |                                      |              |
| le                       | WASHOUT: TIME IN: TIME OUT:   |   |                                     |                       |                               |                       |   |                                      |              |
| od                       | ACCEPTANCE TESTING: PAIL  |   | AIL N/A                             | NORM                  | 21.065                        | Shake Out:            | 19                                      | 2003                                 | 307          |
| Dis                      | TCL<br>TOX  |   | AIL N/A                             | TESTING:              | 1                             | 2                     | 3                                       | H,                                   | 1.17         |
| m                        | SERVICE NOTES:  |   |                                     | (Less than 50<br>MCR) | H <sub>2</sub> O<br>S         |                       |   | Gallon Test:                         |              |
| Part                     | This is to certify that:  | Employee (Pr  | inted Name)                         | ha                    | s received the al             | bove indicated was    | ste, waste has pass                     | ed all acceptances tes               | ting of this |
|                          | EMPLOYEE SIGNATURE:   |   |                                     | fa                    | uity and the wa               | ste has been dispo    | sed of in an author                     | ized manner at a pern                | nitted site. |
| Rele                     | ased to Imaging: 2/19/202   | 4 11:24:18 AM Dis   | posal Facility                      | Yellow: Tran          | portor                        | Pink: Generat         | or                                      | A REAL PROPERTY AND                  |              |

3

### APPENDIX E Photographic Documentation

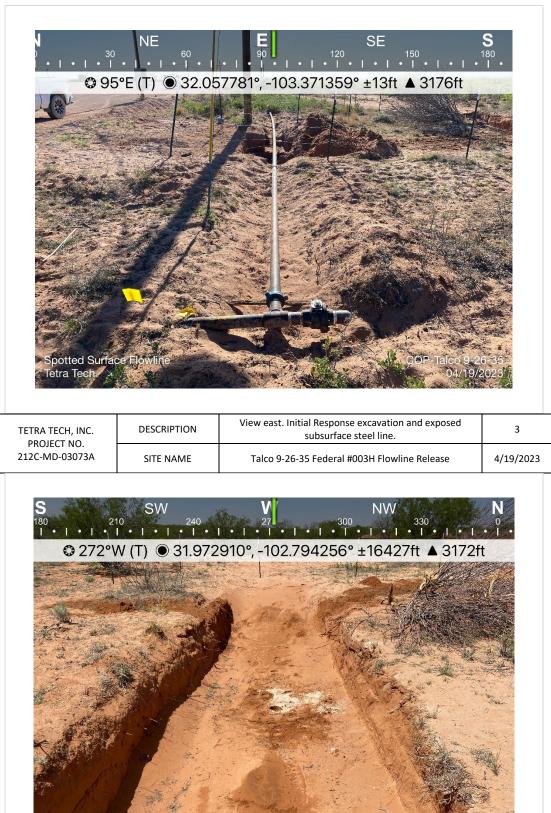


| TETRA TECH, INC.<br>PROJECT NO. | DESCRIPTION | Site signage. Talco 9 26 35 Federal 3H and location information. | 1         |
|---------------------------------|-------------|--|-----------|
| 212C-MD-03073A                  | SITE NAME   | Talco 9-26-35 Federal #003H Flowline Release                     | 3/31/2023 |



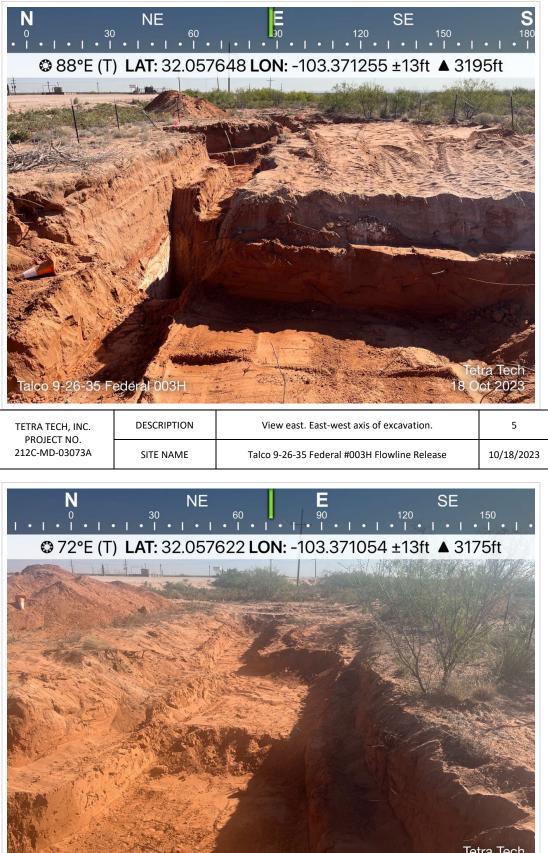
|  | TETRA TECH, INC.<br>PROJECT NO.<br>212C-MD-03073A | DESCRIPTION | subsurface steel line.                       | 2         |
|--|---|-------------|--|-----------|
|  |   | SITE NAME   | Talco 9-26-35 Federal #003H Flowline Release | 4/19/2023 |

Г



Site Conditions/HA-2 Sampling Location Tetra Tech

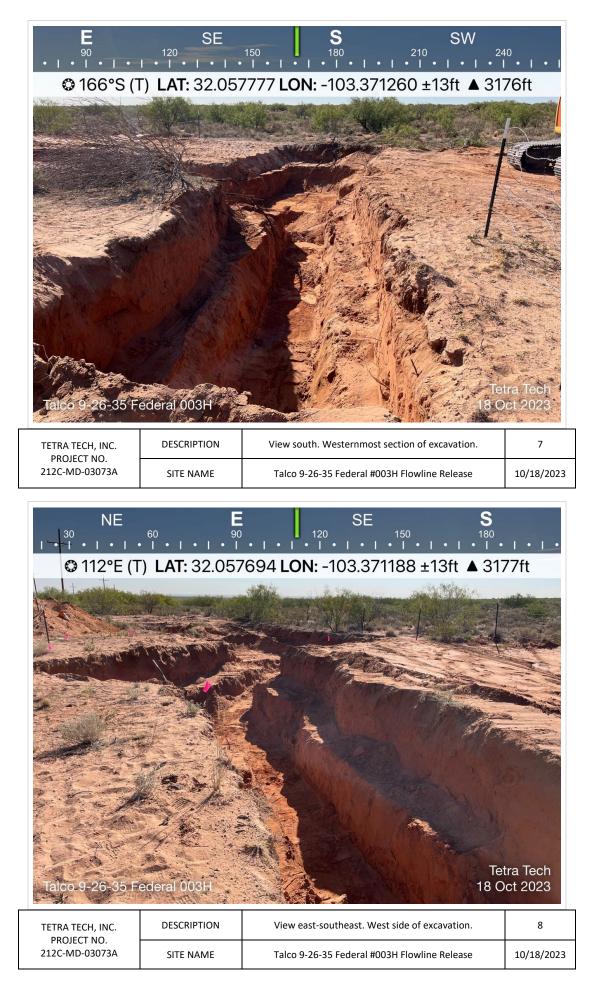
|  | TETRA TECH, INC.<br>PROJECT NO.<br>212C-MD-03073A | DESCRIPTION | View west. Initial Response excavation, residual staining. | 4         |
|--|---|-------------|--|-----------|
|  |   | SITE NAME   | Talco 9-26-35 Federal #003H Flowline Release               | 4/19/2023 |



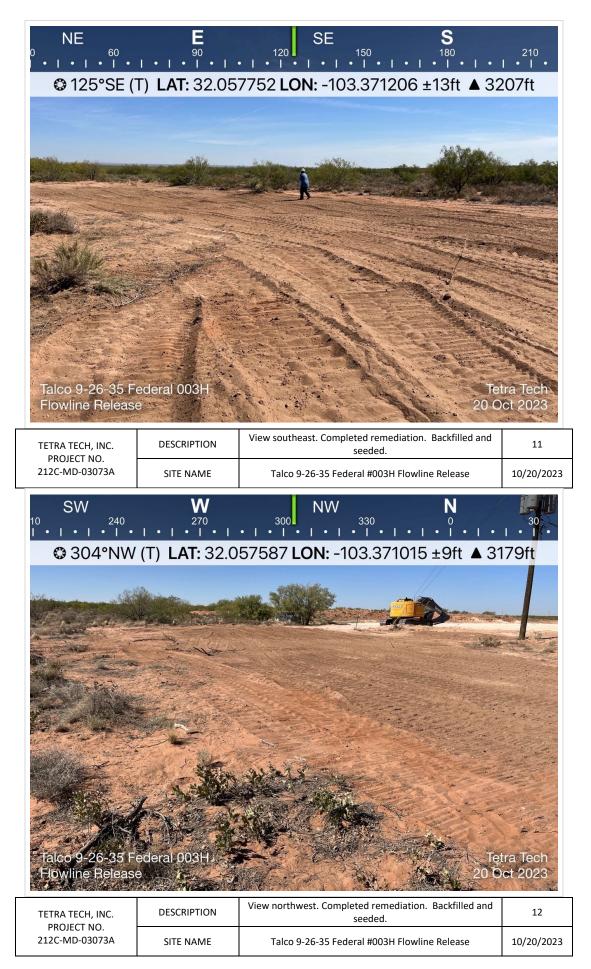
Tetra Tech 18 Oct 2023

| TETRA TECH, INC.<br>PROJECT NO. | DESCRIPTION | View east-northeast. Easternmost section of excavation. | 6          |
|---------------------------------|-------------|---|------------|
| 212C-MD-03073A                  | SITE NAME   | Talco 9-26-35 Federal #003H Flowline Release            | 10/18/2023 |

Talco 9-26-35 Federal 003H







# APPENDIX F Analytical Laboratory Data – Remediation



October 18, 2023

CHRISTIAN LLULL TETRA TECH 901 WEST WALL STREET , STE 100 MIDLAND, TX 79701

RE: TALCO 9-26-35 FEDERAL 003H

Enclosed are the results of analyses for samples received by the laboratory on 10/17/23 16:45.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/qa/lab\_accred\_certif.html">www.tceq.texas.gov/field/qa/lab\_accred\_certif.html</a>.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

| Method EPA 552.2 | Haloacetic Acids (HAA-5)     |
|------------------|------------------------------|
| Method EPA 524.2 | Total Trihalomethanes (TTHM) |
| Method EPA 524.4 | Regulated VOCs (V1, V2, V3)  |

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keine

Celey D. Keene Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

# Sample ID: FS - 1 (H235686-01)

| BTEX 8021B                           | mg     | /kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 102    | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 752    | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg     | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | 17.0   | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 103    | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 112    | % 49.1-14       | 8          |              |      |            |               |       |           |

#### Cardinal Laboratories

\*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

# Sample ID: FS - 2 (H235686-02)

| BTEX 8021B                           | mg/    | ′kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 106    | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg/    | ′kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 1630   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | ′kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 107    | 48.2-13         | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 113 9  | % 49.1-14       | 8          |              |      |            |               |       |           |

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\*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

# Sample ID: FS - 3 (H235686-03)

| BTEX 8021B                           | mg     | /kg             | Analyze    | ed By: JH    |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 106    | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | ed By: AC    |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 1090   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | /kg             | Analyze    | ed By: MS    |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 96.7   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 107    | % 49.1-14       | 8          |              |      |            |               |       |           |

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\*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

# Sample ID: FS - 4 (H235686-04)

| BTEX 8021B                           | mg/    | ′kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 102 9  | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg/    | ′kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 32.0   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | ′kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 106 9  | 48.2-13         | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 118 9  | % 49.1-14       | 8          |              |      |            |               |       |           |

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#### \*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

# Sample ID: FS - 5 (H235686-05)

| BTEX 8021B                           | mg,    | /kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 100 \$ | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 32.0   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 91.2   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 101    | % 49.1-14       | 8          |              |      |            |               |       |           |

#### Cardinal Laboratories

\*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

# Sample ID: FS - 6 (H235686-06)

| BTEX 8021B                           | mg/    | /kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 98.2   | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 32.0   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 96.5   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 107    | % 49.1-14       | 8          |              |      |            |               |       |           |

#### Cardinal Laboratories

\*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

### Sample ID: NSW - 1 (H235686-07)

| BTEX 8021B                           | mg,    | /kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 97.9   | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | <16.0  | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 96.9   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 106    | % 49.1-14       | 8          |              |      |            |               |       |           |

#### Cardinal Laboratories

#### \*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

### Sample ID: NSW - 2 (H235686-08)

| BTEX 8021B                           | mg,    | /kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 108    | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 32.0   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg,    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 86.9   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 97.1   | % 49.1-14       | 8          |              |      |            |               |       |           |

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#### \*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

### Sample ID: ESW - 1 (H235686-09)

| BTEX 8021B                           | mg,    | /kg             | Analyze    | d By: JH     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.92 | 96.2       | 2.00          | 0.422 |           |
| Toluene*                             | <0.050 | 0.050           | 10/18/2023 | ND           | 1.90 | 95.1       | 2.00          | 2.17  |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/18/2023 | ND           | 2.00 | 99.8       | 2.00          | 2.79  |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/18/2023 | ND           | 6.01 | 100        | 6.00          | 2.75  |           |
| Total BTEX                           | <0.300 | 0.300           | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 108    | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg,    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 16.0   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg/    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 95.4   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 106    | % 49.1-14       | 8          |              |      |            |               |       |           |

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#### \*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

### Sample ID: SSW - 1 (H235686-10)

| BTEX 8021B                           | mg     | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/17/2023 | ND           | 1.80 | 89.8       | 2.00          | 1.74  |           |
| Toluene*                             | <0.050 | 0.050           | 10/17/2023 | ND           | 1.85 | 92.4       | 2.00          | 0.794 |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/17/2023 | ND           | 1.85 | 92.3       | 2.00          | 0.405 |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/17/2023 | ND           | 5.52 | 92.1       | 6.00          | 0.691 |           |
| Total BTEX                           | <0.300 | 0.300           | 10/17/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 93.9   | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg     | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | 16.0   | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg     | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 94.6   | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 104    | % 49.1-14       | 8          |              |      |            |               |       |           |

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#### \*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



TETRA TECH CHRISTIAN LLULL 901 WEST WALL STREET , STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

| Received:         | 10/17/2023                 | Sampling Date:      | 10/17/2023       |
|-------------------|----------------------------|---------------------|------------------|
| Reported:         | 10/18/2023                 | Sampling Type:      | Soil             |
| Project Name:     | TALCO 9-26-35 FEDERAL 003H | Sampling Condition: | Cool & Intact    |
| Project Number:   | 212C - MD - 03073 A        | Sample Received By: | Shalyn Rodriguez |
| Project Location: | LEA COUNTY, NM             |                     |                  |

### Sample ID: SSW - 2 (H235686-11)

| BTEX 8021B                           | mg/    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
|--------------------------------------|--------|-----------------|------------|--------------|------|------------|---------------|-------|-----------|
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Benzene*                             | <0.050 | 0.050           | 10/17/2023 | ND           | 1.80 | 89.8       | 2.00          | 1.74  |           |
| Toluene*                             | <0.050 | 0.050           | 10/17/2023 | ND           | 1.85 | 92.4       | 2.00          | 0.794 |           |
| Ethylbenzene*                        | <0.050 | 0.050           | 10/17/2023 | ND           | 1.85 | 92.3       | 2.00          | 0.405 |           |
| Total Xylenes*                       | <0.150 | 0.150           | 10/17/2023 | ND           | 5.52 | 92.1       | 6.00          | 0.691 |           |
| Total BTEX                           | <0.300 | 0.300           | 10/17/2023 | ND           |      |            |               |       |           |
| Surrogate: 4-Bromofluorobenzene (PID | 95.1   | % 71.5-13       | 4          |              |      |            |               |       |           |
| Chloride, SM4500Cl-B                 | mg/    | /kg             | Analyze    | d By: AC     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| Chloride                             | <16.0  | 16.0            | 10/18/2023 | ND           | 416  | 104        | 400           | 3.77  |           |
| TPH 8015M                            | mg,    | /kg             | Analyze    | d By: MS     |      |            |               |       |           |
| Analyte                              | Result | Reporting Limit | Analyzed   | Method Blank | BS   | % Recovery | True Value QC | RPD   | Qualifier |
| GRO C6-C10*                          | <10.0  | 10.0            | 10/18/2023 | ND           | 172  | 86.2       | 200           | 0.565 |           |
| DRO >C10-C28*                        | <10.0  | 10.0            | 10/18/2023 | ND           | 160  | 80.2       | 200           | 0.840 |           |
| EXT DRO >C28-C36                     | <10.0  | 10.0            | 10/18/2023 | ND           |      |            |               |       |           |
| Surrogate: 1-Chlorooctane            | 108    | % 48.2-13       | 4          |              |      |            |               |       |           |
| Surrogate: 1-Chlorooctadecane        | 121    | % 49.1-14       | 8          |              |      |            |               |       |           |

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#### \*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



# **Notes and Definitions**

| ND  | Analyte NOT DETECTED at or above the reporting limit                        |
|-----|---|
| RPD | Relative Percent Difference   |
| **  | Samples not received at proper temperature of 6°C or below.                 |
| *** | Insufficient time to reach temperature.                                     |
| -   | Chloride by SM4500CI-B does not require samples be received at or below 6°C |

Samples reported on an as received basis (wet) unless otherwise noted on report

#### Cardinal Laboratories

#### \*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

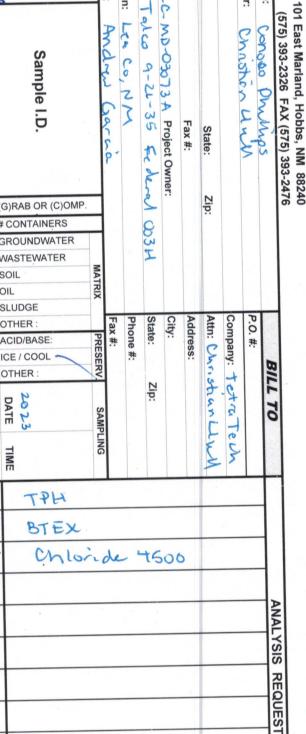
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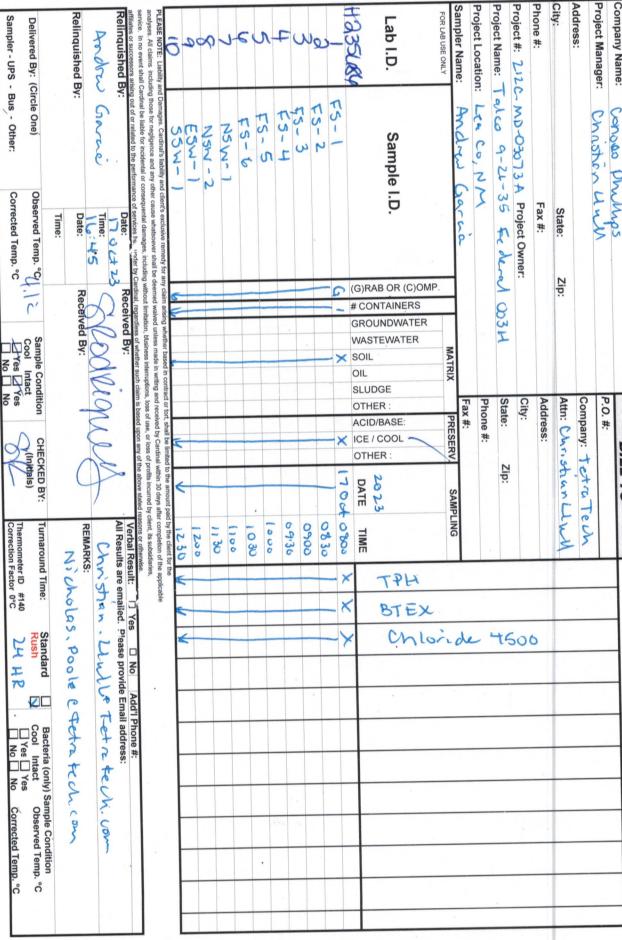
Company Name:

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Company Name: Project #: Phone #: City: Project Manager: Project Name: Takco 9-21-35 Sampler Name: Project Location: Address: H735608 FOR LAB USE ONLY Relinquished By: service. In no event shall Cardinal be liable for incidental or con Relinquished By: inalyses. All claims including those for r LEASE NOTE: Liability and Da Sampler - UPS - Bus - Other: Lab I.D. Delivered By: (Circle One) Proc LILC-MD-03073 A Project Owner: 101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476 5 Lee Co, NM Garal Conoto Andre Unaster 44W SWI negligence and any other Sample I.D led to the pe P Phulhps Uarca Corrected Temp. °C Observed Temp. °C Fax #: cause what State: Time: 16:45 Date: Time: Date: Nod Z Fr akral damages, including without limitation, business inte + Cardinal cannot accept verbal changes. Please email changes to celey keene@cardinallabsnm.com he, under by ( edy for any claim shall be de Zip G)RAB OR (C)OMP **Received By: Received By** laim ansing writetiner pased in connact or out, shall be innove med waived unless made in writing and received by Cardinal 003 H ñ # CONTAINERS GROUNDWATER WASTEWATER Cool Intact Sample Condition MATRIX × SOIL OIL SLUDGE tract or tort, shall be limited P.O. #: State: City: Company: tetra Tech Fax #: Address: Attn: Unristian Uww OTHER Phone #: loss of use, or loss of profits incurred by client, its subsidiaries ACID/BASE PRESERV ICE / COOL × BILL TO CHECKED BY: (Initials) OTHER Zip within 30 days after completion of the applicable 2023 100×1245 DATE SAMPLING id by the client for the Turnaround Time: All Results are emailed. Please provide Email address: Verbal Result: TIME REMARKS: Thermometer ID #140 Correction Factor 0°C Unistian. Unit's Tet a tech. com Nicholas, Poole Cfetra tech com TPH × X BTEX Yes No Add'l Phone #: Chloride 4500 Standard Rush X 24 HR ANALYSIS RC Cool Intact Bacteria (only) Sample Condition REQUEST Observed Temp. Corrected Temp. °C . റ്

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# APPENDIX G BLM Seed Mix

BLM Serial #:

Company Reference:

# 3.2 Seed Mixture for LPC Sand/Shinnery Sites

The holder shall seed all disturbed areas with the seed mixture listed below. The seed mixture shall be planted in the amounts specified in pounds of pure live seed (PLS)\* per acre. There shall be <u>no</u> primary or secondary noxious weeds in the seed mixture. Seed will be tested and the viability testing of seed will be done in accordance with State law(s) and within nine (9) months prior to purchase. Commercial seed will be either certified or registered seed. The seed container will be tagged in accordance with State law(s) and available for inspection by the authorized officer.

Seed will be planted using a drill equipped with a depth regulator to ensure proper depth of planting where drilling is possible. The seed mixture will be evenly and uniformly planted over the disturbed area (smaller/heavier seeds have a tendency to drop the bottom of the drill and are planted first). The holder shall take appropriate measures to ensure this does not occur. Where drilling is not possible, seed will be broadcast and the area shall be raked or chained to cover the seed. When broadcasting the seed, the pounds per acre are to be doubled. The seeding will be repeated until a satisfactory stand is established as determined by the authorized officer. Evaluation of growth will not be made before completion of at least one full growing season after seeding.

Species to be planted in pounds of pure live seed\* per acre:

| <u>Species</u>      | <u>lb/acre</u> |
|---------------------|----------------|
| Plains Bristlegrass | 5lbs/A         |
| Sand Bluestem       | 5lbs/A         |
| Little Bluestem     | 3lbs/A         |
| Big Bluestem        | 6lbs/A         |
| Plains Coreopsis    | 2lbs/A         |
| Sand Dropseed       | 1lbs/A         |
|                     |                |

\*Pounds of pure live seed: Pounds of seed **x** percent purity **x** percent germination = pounds pure live seed

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:                                    |  |
|--------------------|---|--|
| COG OPERATING LLC  | 229137                                    |  |
| 600 W Illinois Ave | Action Number:                            |  |
| Midland, TX 79701  | 286255                                    |  |
|                    | Action Type:                              |  |
|                    | [C-141] Release Corrective Action (C-141) |  |
| CONDITIONS         |   |  |

| Created By | Condition  |
|------------|--|
| scwells    | Remediation Closure approved. All areas not reasonably needed for production or subsequent drilling operations will need to be reclaimed and revegetated as soon as practical. Areas reasonably needed for production or subsequent drilling operations will need to be reclaimed and revegetated as soon as they are no longer reasonably needed. |

Action 286255

Condition Date 2/19/2024

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