CORRECTIVE ACTION REPORT

Property:

Mercury Fee 6" Pipeline Release SE1/4 of SE1/4 S18 T23N R28E Carlsbad, Eddy County, New Mexico

> November 19, 2013 SWG Project No. 0213G031

> > Prepared for:

Enterprise Field Services LLC

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CORRECTIVE ACTION REPORT

Mercury Fee 6" Pipeline Release SE1/4 of SE1/4 S18 T23N R28E Carlsbad, Eddy County, New Mexico

SWG Project No. 0213G031

1.0 INTRODUCTION

1.1 Site Description & Background

The Enterprise Field Services LLC (Enterprise) Mercury Fee 6" Pipeline Release Site is located approximately 10 miles southeast of Carlsbad, Eddy County, New Mexico (SE1/4 of SE1/4 of S18 T23S and R28E), referred to as the "Site" hereinafter. The Enterprise Mercury Fee 6" Pipeline transmits natural gas. The Site is located on private property which is primarily utilized as pasture land.

Enterprise personnel reported that the pipeline lost pressure and that a release of natural gas condensate was identified at the Site on September 12, 2013. The pipeline was shut down and excavation activities were initiated to remove the petroleum hydrocarbon affected soils and expose the point of release. Enterprise determined the cause of the release to have resulted from internal corrosion. During the initial excavation activities, two (2) leak sources were identified along the subject pipeline. The petroleum hydrocarbon affected soil was staged on plastic sheet adjacent to the excavation.

Southwest Geoscience (SWG) environmental professional Mr. William Ferguson performed a visual inspection and soil sampling activities at the Site on September 13, 2013. The excavation was observed as being approximately 85 feet (ft) long, up to 30 feet wide, and up to 15 feet deep. The total volume of excavated soil was estimated to be approximately 500 cubic yards (cy). Evidence of petroleum hydrocarbon staining and odors were evident on the excavation sidewalls, floor and stockpiled soils. Based on the size of the initial excavation and field observations, the release volume was estimated to be approximately 108 barrels (bbl) of natural gas condensate. The release was reported to the New Mexico Natural Resources Department (EMNRD) Oil Conservation Division (OCD) using a C-141 Form on September 13, 2013.

SWG collected two (2) soil samples from the excavation floor (BH-1 and BH-2) and two (2) soil samples from the excavation sidewalls (North Wall and South Wall). The soil samples were collected as discrete samples from locations which exhibited visual or olfactory evidence of petroleum hydrocarbon impact and were in close proximity to the identified leak sources. In addition, two (2) composite soil samples were collected from the excavated soil stockpile (East Stockpile Comp and West Stockpile Comp). The chemicals of concern (COCs) for the Site include total petroleum hydrocarbon (TPH) gasoline range organics (GRO) and diesel range organics (DRO) and benzene, toluene, ethylbenzene, and xylenes (BTEX). The soil samples were submitted for TPH and BTEX analysis utilizing EPA method SW-846 #8015M and SW-846 #8021B, respectively.

The COC concentrations were compared to the New Mexico OCD Remediation Action Levels using the New Mexico OCD's *Guidelines for Remediation of Leaks, Spills and Releases* as guidance. Based on the Site Ranking, the Remediation Action

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Levels for the Site were 10 mg/Kg for benzene, 50 mg/Kg for total BTEX, and 100 mg/Kg for TPH GRO/DRO. Based on the laboratory analytical results, soil sample BH-1 exhibited a TPH GRO/DRO concentration of 244.4 mg/Kg which exceeds the OCD Remediation Action Level of 100 mg/Kg.

A topographic map depicting the location of the Site is included as Figure 1, and a Site Vicinity Map is included as Figure 2 in Appendix A.

1.2 Project Objective

The primary objective of the corrective actions was to remove soils from the Site which exhibited COC concentrations in exceedance of the OCD Remediation Action Levels.

1.3 Standard of Care & Limitations

SWG's services were performed in accordance with standards customarily provided by a firm rendering the same or similar services in the area during the same time period. SWG makes no warranties, express or implied, as to the services performed hereunder. Additionally, SWG does not warrant the work of third parties supplying information used in the report (e.g. laboratories, regulatory agencies, or other third parties). This scope of services was performed in accordance with the scope of work agreed with the client.

Findings, conclusions and recommendations resulting from these services are based upon information derived from the on-Site activities and other services performed under this scope of work and it should be noted that this information is subject to change over time. Certain indicators of the presence of hazardous substances, petroleum products, or other constituents may have been latent, inaccessible, unobservable, or not present during these services, and SWG cannot represent that the Site contains no hazardous substances, toxic materials, petroleum products, or other latent conditions beyond those identified during this scope of services. Environmental conditions at other areas or portions of the Site may vary from those encountered at actual sample locations. SWG's findings and recommendations are based solely upon data available to SWG at the time of these services.

1.4 Reliance

This report has been prepared for the exclusive use of Enterprise, and any authorization for use or reliance by any other party (except a governmental entity having jurisdiction over the Site) is prohibited without the express written authorization of Enterprise and SWG. Any unauthorized distribution or reuse is at the client's sole risk. Notwithstanding the foregoing, reliance by authorized parties will be subject to the terms, conditions and limitations stated in the proposal, the report, and SWG's Agreement. The limitation of liability defined in the agreement is the aggregate limit of SWG's liability to the client.

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2.0 SITE RANKING

In accordance with the New Mexico ENMRD OCD's *Guidelines for Remediation of Leaks, Spills and Releases*, SWG utilized the general site characteristics obtained during the completion of corrective action activities to determine the appropriate "ranking" for the Site. The ranking criteria and associated scoring are provided in the table below:

| Rankir | ng Criteria | | Ranking Score | | |
|---|-------------------|----|---------------|--|--|
| | <50 feet | 20 | | | |
| Depth to Groundwater | 50 to 99 feet | 10 | 20* | | |
| | >100 feet | O | | | |
| Wellhead Protection Area • <1,000 feet from a water | Yes | 20 | | | |
| source, or; <200 feet from private domestic water source. | No | О | 20 | | |
| Distance to Surface Water | <200 feet | 20 | | | |
| Body | 200 to 1,000 feet | 10 | 20 | | |
| Войу | >1,000 feet | O | | | |
| Total Ra | 60 | | | | |

^{*}Based on an assumed groundwater depth of <50 feet bgs.

Based on SWG's evaluation of the scoring criteria, the Site would have a Total Ranking Score of 60. This ranking is based on the following:

- Water well logs obtained from the New Mexico Office of the State Engineer (OSE) indicates water bearing stratifications to be present as shallow as 20 feet below ground surface within the vicinity of the Site.
- An irrigation water well was identified approximately 150 feet east of the Site.
- The nearest surface water body was identified a concrete-lined irrigation canal which traverses east and west approximately 5 feet south of the Site.

3.0 CORRECTIVE ACTIONS

3.1 Soil Excavation Activities

Excavation activities resumed at the Site on September 26, 2013. SWG was present at the Site on September 26 and 27, 2013 to provide limited oversight and direction of excavation activities which were performed by D&D Pipeline Construction Inc. (D&D). Soils which exhibited a COC concentration exceedance or evidence of significant petroleum hydrocarbon impact were removed. SWG utilized a photoionization detector (PID) capable of detecting volatile organic compounds (VOCs) to periodically screen soils from the excavation floor and sidewalls for potential petroleum hydrocarbon impact, which assisted in determining the extent of excavation activities.

During the advancement of excavation activities to the south/southeast, petroleum hydrocarbon affected soils associated with an additional release point were identified. The third release point was identified approximately 15 feet south/southeast of the center of the excavation. Excavation activities progressed to the south/southeast until further advancement was prohibited by the presence of a barbed-wire fence and concrete-lined irrigation canal. The affected soils were

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temporarily staged to the south/southwest of the excavation until transported off-Site for disposal.

Excavation and pipeline repair activities were completed by D&D on September 30, 2013. The final excavation was irregular in shape with the dimension being approximately 125 feet long, up to 30 feet wide, and up to 18 feet deep. An estimated total of 1,400 cubic yards (cy) of affected soil was excavated from the Site. The lithology encountered during the excavation activities consisted of a tan/orange silty sand from the ground surface to the bottom of the excavation. The silty sand became lightly cemented at approximately 5 feet bgs and competent sandstone was encountered at depths ranging from 12 to 18 feet bgs. Groundwater was not encountered in the excavation.

Figure 3 is a site map that indicates the approximate location of the excavated area in relation to pertinent land features (Appendix A). Photographic documentation of the field activities is included in Appendix B.

3.2 Soil Sampling Program

SWG collected a total of six (6) additional soil confirmation samples (BH-1 (R1), BH-3, BH-4, SW Wall, SE Wall, and SE Wall-2) from the excavation floor and sidewalls, utilizing hand tools or mechanized equipment, between September 26, 2013 and October 1, 2013. The soil confirmation sample locations were selected based on areas which exhibited the highest indication of visual, olfactory and/or PID evidence of potential impact. The confirmation soil samples were collected in plastic Ziploc® bags. The plastic bags were sealed and then placed in a warm area to promote volatilization. The air above the soil core, the headspace, was evaluated for the presence of VOCs using the PID.

SWG collected confirmation soil sample BH-1 (R1) from the northwest portion of the excavation floor were the former BH-1 soil sample location was over excavated. In addition, confirmation soil samples BH-3 and BH-4 were collected from the excavation floor in close proximity to identified release sources. Confirmation soil samples SW Wall was collected based on the excavation dimensions and proximity to the former release sources. Confirmation soil sample SE Wall and SE Wall-2 were collected based on the dimensions of the excavation and the presence of residual petroleum hydrocarbon affected soils. Figure 3 depicts the approximate location of the excavated areas and sample locations in relation to pertinent land features (Appendix A).

The confirmation soil samples were collected and placed in laboratory prepared glassware, labeled/sealed using the laboratory supplied label, and placed on ice in a cooler, which was secured with a custody seal. The sample cooler and completed chain-of-custody form were relinquished to Trace Analysis analytical laboratory in Midland, Texas.

3.3 Excavation Backfill and Affected Soil Disposal

Subsequent to the completion of excavation and soil confirmation sampling activities, the excavation was backfilled with imported soil which was stockpiled by the property owner. Excavation backfill activities were completed on October 10, 2013. A waste profile for the affected soil was established with the Lea Land Disposal Site located at mile marker #64 US Highway 62/180 in Carlsbad, New Mexico. The affected soil was disposed of as non-regulated/non-hazardous waste under waste profile ID #913666. An approximate total of 1,855.26 tons (1,427 cy) of

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affected soil was transported from the Site to the landfill utilizing haul trucks, managed or contracted by D&D, between September 26, 2013 and October 10, 2013. Copies of the waste manifest are available in Appendix E.

4.0 LABORATORY ANALYTICAL METHODS

Confirmation soil samples BH-1 (R1), BH-3, BH-4, SW Wall, and SE Wall were submitted for TPH GRO/DRO and BTEX analysis utilizing using EPA methods SW-846 #8015 and SW-846 #8021B, respectively. Confirmation soil sample SE Wall-2 was placed on hold in the event that additional analysis was required. The laboratory analytical results are summarized in Table 1, included in Appendix C. The executed chain-of-custody form and laboratory data sheets are provided in Appendix D.

5.0 DATA EVALUATION

The Site is subject to regulatory oversight by the New Mexico EMNRD OCD. To address activities related to condensate releases, the New Mexico EMNRD OCD utilizes the *Guidelines for Remediation of Leaks, Spills and Releases* as guidance, in addition to the OCD rules, specifically NMAC 19.15.30 Remediation. These guidance documents establish investigation and abatement action requirements for sites subject to reporting and/or corrective action.

5.1 Confirmation Soil Samples

SWG compared the TPH GRO/DRO and BTEX concentrations or sample detection limits (SDLs) associated with five (5) additional confirmation soil samples (BH-1 (R1), BH-3, BH-4, SW Wall and SE Wall) collected from the extents of the final excavation to the OCD Remediation Action Levels for sites having a total ranking score of >20.

- The additional soil confirmation soil samples exhibited TPH GRO/DRO concentrations ranging from below the SDLs to 59.8 mg/Kg, which are below the OCD Remediation Action Level of 100 mg/Kg.
- The additional soil confirmation soil samples exhibited benzene concentrations ranging from below the SDLs to 0.0367 mg/Kg, which are below the OCD Remediation Action Level of 10 mg/Kg.
- The additional soil confirmation soil samples exhibited total BTEX concentrations ranging from below the SDLs to 0.6131 mg/Kg, which are below the OCD Remediation Action Level of 50 mg/Kg.

Confirmation soil sample results are provided in Table 1 in Appendix C.

6.0 FINDINGS AND RECOMMENDATIONS

The Enterprise Mercury Fee 6" Pipeline Release Site is located approximately 10 miles southeast of Carlsbad, Eddy County, New Mexico (SE1/4 of SE1/4 of S18 T23S and R28E. Enterprise personnel reported that the pipeline lost pressure and that a release of natural gas condensate was identified at the Site on September 12, 2013. The pipeline was shut down and excavation activities were initiated to remove the

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petroleum hydrocarbon affected soils and expose the point of release. During the initial excavation activities, two (2) leak sources were identified along the subject pipeline.

SWG performed a visual inspection and soil sampling activities at the Site on September 13, 2013. The excavation was observed as being approximately 85 feet (ft) long, up to 30 feet wide, and up to 15 feet deep. The total volume of excavated soil was estimated to be approximately 500 cubic yards (cy). Evidence of petroleum hydrocarbon staining and odors were evident on the excavation sidewalls, floor and stockpiled soils. Based on the size of the initial excavation and field observations, the release volume was estimated to be approximately 108 barrels (bbl) of natural gas condensate. The release was reported to the New Mexico Natural Resources Department (EMNRD) Oil Conservation Division (OCD) using a C-141 Form on September 13, 2013.

SWG collected two (2) soil samples from the excavation floor (BH-1 and BH-2) and two (2) soil samples from the excavation sidewalls (North Wall and South Wall). In addition, two (2) composite soil samples were collected from the excavated soil stockpile (East Stockpile Comp and West Stockpile Comp). The soil samples were submitted for TPH GRO/DRO analysis. Based on the laboratory analytical results, soil sample BH-1 exhibited a TPH GRO/DRO concentration of 244.4 mg/Kg which exceeds the OCD Remediation Action Level of 100 mg/Kg.

Excavation activities resumed at the Site on September 25, 2013 to remove soil which exhibited COC concentration in exceedance of the OCD Remediation Action Levels. During the advancement of excavation activities to the south/southeast, petroleum hydrocarbon affected soils associated with an additional release point were identified. Excavation activities progressed to the south/southeast until further advancement was prohibited by the presence of a barbed-wire fence and concrete lined-irrigation canal. The affected soils were temporarily staged to the south/southwest of the excavation until transported off-Site for disposal.

Excavation and pipeline repair activities were completed by September 30, 2010. The final excavation was irregular in shape with the dimension being approximately 125 feet long, up to 30 feet wide, and up to 18 feet deep. Groundwater was not encountered in the excavation. An approximate total of 1,855.26 tons (1,427 cy) of affected soil was disposed of as non-regulated/non-hazardous waste at a statelicensed landfill. Excavation backfill activities and removal of the affected soil was complete by October 10, 2013.

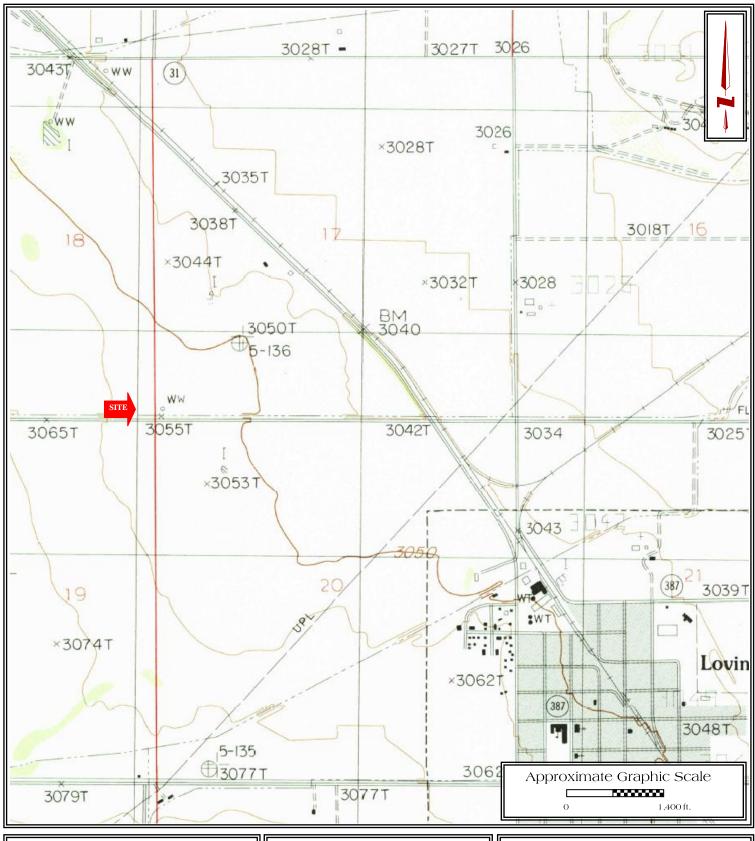
SWG collected a total of six (6) additional soil confirmation samples from the excavation floor and sidewalls, utilizing hand tools or mechanized equipment, between September 26, 2013 and October 1, 2013. The soil confirmation sample locations were selected based on areas which exhibited the highest indication of visual, olfactory and/or PID evidence of potential impact. Five of the confirmation soil samples were submitted for TPH GRO/DRO and BTEX analysis; the remaining confirmation soil sample was placed on hold in the event that additional analysis was required. Based on the laboratory analytical results, the additional confirmation soil samples did not exhibit TPH GRO/DRO, benzene, or total BTEX concentrations in exceedance of the OCD Remediation Action Levels.

Based on the laboratory analytical results, no additional investigation or remediation appears to be warranted at this time.



ATTACHMENT A

Figures



Enterprise Field Services LLC Mercury Fee 6" Pipeline Release SE1/4 of SE1/4 S18 T23S R28E Carlsbad, Eddy County, New Mexico N32.298350°; W104.118190°

SWG Project No.: 0213G031



FIGURE 1

Topographic Map Loving, New Mexico 1985



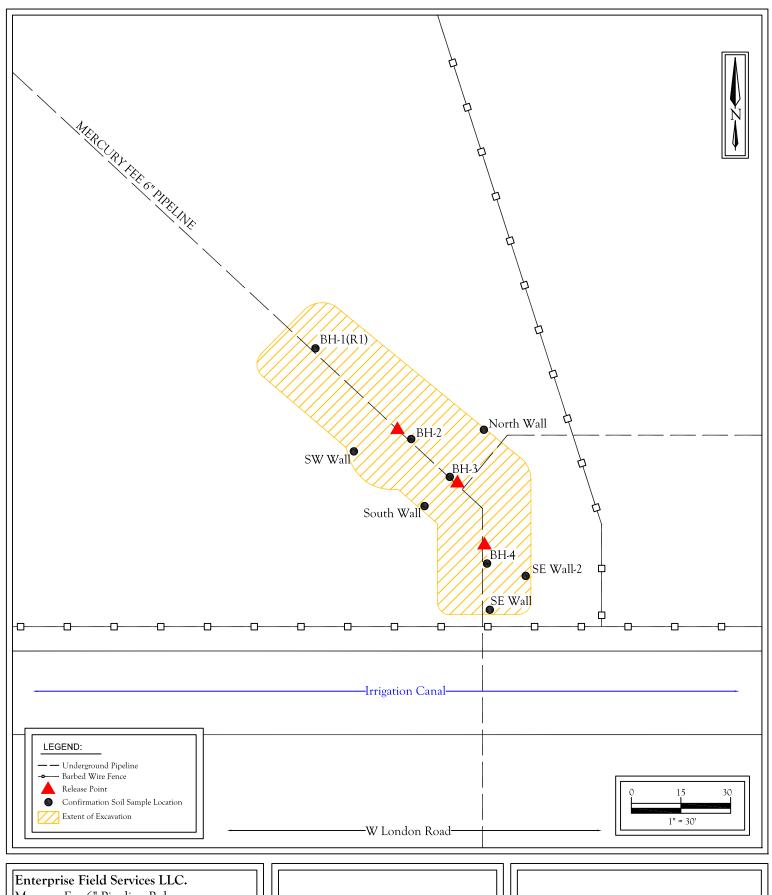
Enterprise Field Services LLC Mercury Fee 6" Pipeline Release SE1/4 of SE1/4 S18 T23S R28E Carlsbad, Eddy County, New Mexico N32.298350°; W104.118190°



FIGURE 2

Site Vicinity Map Aerial Photograph Google Earth 2012

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Mercury Fee 6" Pipeline Release SE $\frac{1}{4}$ of SE $\frac{1}{4}$ S18 T23S R28E Carlsbad, Eddy County, New Mexico N32.298350°; W104.118190°

SWG Project No. 0213G031

Southwest

FIGURE 3
SITE MAP



ATTACHMENT B

Photographic Documentation



1.) View of the northwest extent of the excavation during the initial corrective action response, looking east.



2.) View of the northwest extent of the excavation during the initial corrective response, looking southeast.



3.) View of the southeast wall during excavation activities, looking east.



4.) View of affected soil stockpile located south/southwest of the excavation, looking south.



5.) View of central and southeast portion of the excavation during excavation activities, looking south.



6.) View of northwest portion of excavation during final corrective action activities, looking southeast.



7.) View of the northwest extent of the final excavation, looking southeast.



8.) View of the central portion of the final excavation, looking east.



9.) View of the southeast extent of the final excavation, looking southeast.



10.) View of the affected soil stockpile located, south/southwest of the excavation, looking south.



11.) View of the affected soil stockpile south/southwest of the excavation, looking west.



12.) View of the imported backfill soil stockpile, located northwest of the excavation, looking west.





ATTACHMENT C

Table 1



TABLE 1 ENTERPRISE FIELD SERVICES LLC MERCURY FEE 6" RELEASE SOIL ANALYTICAL RESULTS

| Sample I.D. | Date | Sample Depth (feet) | Benzene (mg/kg) | Toluene (mg/kg) | Ethylbenzene (mg/kg) | Xylenes (mg/kg) | Total BTEX (mg/kg) | TPH GRO (mg/kg) | TPH DRO (mg/kg) | TPH GRO/DRO (mg/kg) |
|---------------------|--------------------------------------|---------------------------------------|--------------------|--------------------|-------------------------|--------------------|-----------------------|-----------------------|-----------------------|---------------------------|
| | Oil Conservatio diation Action Le | · · · · · · · · · · · · · · · · · · · | 10 | NE | NE | NE | 50 | NE | NE | 100 |
| BH-1 | 9.13.2013 | 10 to 10.5 | 0.0233 | 0.671 | 0.232 | 4.91 | 5.8363 | 168 | 76.4 | 244.4 |
| BH-1 (R1) | 9.27.2013 | 10 to 10.5 | <0.0200 | <0.0200 | <0.0200 | <0.0200 | <0.08 | <4.0 | <50.0 | <54.0 |
| BH-2 | 9.13.2013 | 13 to 13.5 | <0.00810 | 0.0169 | 0.0521 | 0.192 | 0.2691 | 39.7 | 28.4 | 68.1 |
| BH-3 | 9.27.2013 | 15 to 15.5 | <0.0200 | <0.0200 | <0.0200 | <0.0200 | <0.08 | <4.0 | <50.0 | <54.0 |
| BH-4 | 10.1.2013 | 20 to 20.5 | <0.0200 | <0.0200 | <0.0200 | <0.0200 | <0.08 | <4.0 | <50.0 | <54.0 |
| North Wall | 9.13.2013 | 13 to 13.5 | <0.00810 | <0.00750 | 0.0208 | 0.0596 | 0.096 | 14.4 | 21.5 | 35.9 |
| South Wall | 9.13.2013 | 13 to 13.5 | 0.0103 | 0.141 | 0.0442 | 0.948 | 1.1435 | 42.5 | 21.4 | 63.9 |
| SW Wall | 9.27.2013 | 10 to 11 | <0.0200 | <0.0200 | <0.0200 | <0.0200 | <0.08 | <4.0 | <50.0 | <54.0 |
| SE Wall | 10.1.2013 | 18 to 18.5 | 0.0367 | <0.0200 | <0.0200 | 0.196 | 0.2727 | 9.58 | <50.0 | 59.58 |
| SE Wall-2 | 10.1.2013 | 18 to 18.5 | NA | NA | NA | NA | NA | NA | NA | NA |
| East Stockpile Comp | 9.13.2013 | 15 to 15.5 | <0.00810 | <0.00750 | 0.0495 | 0.548 | 0.6131 | 35.8 | 28.1 | 63.9 |
| West Stockpile Comp | 9.13.2013 | 15 to 15.5 | <0.00810 | 0.0557 | 0.0416 | 1.87 | 1.9754 | 66.9 | 23.7 | 90.6 |

Note: Concentrations in **bold** and yellow exceed the applicable OCD Remediation Action Levels

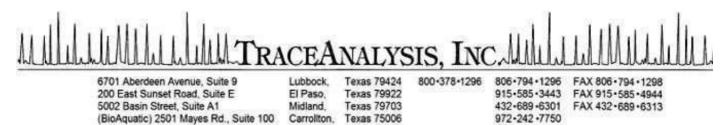
Note: Excavation confirmation samples shaded indicates the area was overexcavated.

NA = Not Analyzed NE = Not Established



ATTACHMENT D

Laboratory Data Reports & Chain of Custody Documentation



E-Mail: lab@traceanalysis.com WEB: www.traceanalysis.com

Certifications

WBE HUB NCTRCA DBE NELAP DoD LELAP Kansas Oklahoma ISO 17025

Analytical and Quality Control Report

Report Date: September 17, 2013

13091603

Work Order:

Joseph Martinez Southwest Geoscience-San Antonio 7979 Broadway Suite 100 San Antonio, TX, 78209

Project Location: NM

Project Name: London Road Carlsbad/Mercury Fee 6"

Project Number: 0213G031

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

| | | | Date | Time | Date |
|--------|---------------------|--------|------------|-----------------------|------------|
| Sample | Description | Matrix | Taken | Taken | Received |
| 341828 | BH-1 | soil | 2013-09-13 | 15:03 | 2013-09-16 |
| 341829 | BH-2 | soil | 2013-09-13 | 15:04 | 2013-09-16 |
| 341830 | North Wall | soil | 2013-09-13 | 15:08 | 2013-09-16 |
| 341831 | South Wall | soil | 2013-09-13 | 15:06 | 2013-09-16 |
| 341832 | West Stockpile Comp | soil | 2013-09-13 | 15:46 | 2013-09-16 |
| 341833 | East Stockpile Comp | soil | 2013-09-13 | 15:50 | 2013-09-16 |

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 21 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Notes:

For inorganic analyses, the term MQL should actually read PQL.

Michael april

Dr. Blair Leftwich, Director Dr. Michael Abel, Project Manager

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| Sample 341830 (North Wall) | 7 |
| Sample 341831 (South Wall) | 8 |
| Sample 341832 (West Stockpile Comp) | Ĝ |
| Sample 341833 (East Stockpile Comp) | 10 |
| Method Blanks | 13 |
| QC Batch 105115 - Method Blank (1) | 13 |
| QC Batch 105116 - Method Blank (1) | |
| QC Batch 105117 - Method Blank (1) | |
| Tabanatana Cantual Caribaa | 1 P |
| Laboratory Control Spikes QC Batch 105115 - LCS (1) | 15 |
| QC Batch 105116 - LCS (1) | |
| QC Batch 105117 - LCS (1) | |
| QC Batch 105117 - MS (1) | |
| QC Batch 105116 - MS (1) | |
| · · · · · · · · · · · · · · · · · · · | $\frac{17}{17}$ |
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Report Date: September 17, 2013 Work Order: 13091603 Page Number: 4 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Case Narrative

Samples for project London Road Carlsbad/Mercury Fee 6" were received by TraceAnalysis, Inc. on 2013-09-16 and assigned to work order 13091603. Samples for work order 13091603 were received intact at a temperature of 2.3 C.

Samples were analyzed for the following tests using their respective methods.

| | | Prep | Prep | QC | Analysis |
|---------------|------------|-------|-----------------------|--------|---------------------|
| Test | Method | Batch | Date | Batch | Date |
| BTEX | S 8021B | 88988 | 2013-09-13 at 11:01 | 105115 | 2013-09-17 at 08:04 |
| TPH DRO - NEW | S 8015 D | 89047 | 2013-09-16 at $10:00$ | 105117 | 2013-09-17 at 09:17 |
| TPH GRO | S 8015 D | 88988 | 2013-09-13 at $11:01$ | 105116 | 2013-09-17 at 08:08 |

Results for these samples are reported on a wet weight basis unless data package indicates otherwise.

A matrix spike (MS) and matrix spike duplicate (MSD) sample is chosen at random from each preparation batch. The MS and MSD will indicate if a site specific matrix problem is occurring, however, it may not pertain to the samples for work order 13091603 since the sample was chosen at random. Therefore, the validity of the analytical data reported has been determined by the laboratory control sample (LCS) and the method blank (MB). These quality control measures are performed with each preparation batch to ensure data integrity.

All other exceptions associated with this report have been footnoted on the appropriate analytical page to assist in general data comprehension. Please contact the laboratory directly if there are any questions regarding this project.

Report Date: September 17, 2013 Work Order: 13091603 Page Number: 5 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Analytical Report

Sample: 341828 - BH-1

Laboratory: Midland

Analysis: BTEX Analytical Method: S 8021B Prep Method: S 5035 QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

| | | | SDL | MQL | Method | | | | | |
|--------------|--------------|--------------|--------|--------|-----------|-------|----------|---------|--------------|--------------|
| | | | Based | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | Result | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| Benzene | | 1 | 0.0233 | 0.0233 | < 0.00810 | mg/Kg | 1 | 0.00810 | 0.02 | 0.0081 |
| Toluene | | 1 | 0.671 | 0.671 | < 0.00750 | mg/Kg | 1 | 0.00750 | 0.02 | 0.0075 |
| Ethylbenzene | | 1 | 0.232 | 0.232 | < 0.00730 | mg/Kg | 1 | 0.00730 | 0.02 | 0.0073 |
| Xylene | | 1 | 4.91 | 4.91 | < 0.00700 | mg/Kg | 1 | 0.00700 | 0.02 | 0.007 |

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|-------------------|--------------|--------|---------------------------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.89 | mg/Kg | 1 | 2.00 | 94 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | $_{\mathrm{Qsr}}$ | | 3.27 | mg/Kg | 1 | 2.00 | 164 | 70 - 130 |

Sample: 341828 - BH-1

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: Prep Method: N/AS 8015 D QC Batch: Date Analyzed: Analyzed By: CW1051172013-09-17Prep Batch: 89047 Sample Preparation: 2013-09-16 Prepared By: CW

| | | | SDL | MQL | Method | | | | | |
|-----------|--------------|--------------|--------|--------|--------|------------------|----------|------|--------------|--------------|
| | | | Based | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | Result | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| DRO | В | 1 | 76.4 | 76.4 | 16.6 | $\mathrm{mg/Kg}$ | 1 | 10.2 | 50 | 10.2 |

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|-------------|---|--------------|--------|-------|----------|---------------|----------|--------------|
| Surrogate | F | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 127 | mg/Kg | 1 | 100 | 127 | 76.3 - 192.6 |

Sample: 341828 - BH-1

Laboratory: Midland

TPH GRO Analysis: Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

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| | | | SDL Based | MQ Bas | • | Method Blank | | | | MQL | MDL |
|------------------|--------|--------------|--------------|-------------------|----|-----------------|--------------|----------|------|--------------|--------------|
| Parameter | F | \mathbf{C} | Result | Resi | | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| GRO | Qs | 1 | 168 | 10 | 68 | < 2.32 | mg/Kg | 1 | 2.32 | 4 | 2.32 |
| G | | | | Б | C | D 1/ | TT *4 | D:1 .: | Spik | | Recovery |
| Surrogate | | | | F | С | Result | Units | Dilution | Amou | | Limits |
| Trifluorotoluene | (TFT | ') | | J | | 1.94 | ${ m mg/Kg}$ | 1 | 2.00 | 97 | 70 - 130 |
| 4-Bromofluorobe | enzene | (4-B | FB) | $_{\mathrm{Qsr}}$ | | 4.33 | mg/Kg | 1 | 2.00 | 216 | 70 - 130 |

Sample: 341829 - BH-2

| Laboratory: M | Iidland |
|---------------|---------|
|---------------|---------|

Analysis: BTEX Analytical Method: S 8021B Prep Method: S 5035 QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

| | | | SDL | MQL | Method | | | | | |
|--------------|--------------|--------------|-----------|----------|-----------|-------|----------|---------|--------------|--------------|
| | | | Based | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | Result | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| Benzene | U | 1 | < 0.00810 | < 0.0200 | < 0.00810 | mg/Kg | 1 | 0.00810 | 0.02 | 0.0081 |
| Toluene | J | 1 | 0.0169 | < 0.0200 | < 0.00750 | mg/Kg | 1 | 0.00750 | 0.02 | 0.0075 |
| Ethylbenzene | | 1 | 0.0521 | 0.0521 | < 0.00730 | mg/Kg | 1 | 0.00730 | 0.02 | 0.0073 |
| Xylene | | 1 | 0.192 | 0.192 | < 0.00700 | mg/Kg | 1 | 0.00700 | 0.02 | 0.007 |

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|--------------|--------------|--------|---------------------------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.62 | mg/Kg | 1 | 2.00 | 81 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.36 | mg/Kg | 1 | 2.00 | 118 | 70 - 130 |

Sample: 341829 - BH-2

Laboratory: Midland

TPH DRO - NEW Analytical Method: Prep Method: N/A Analysis: S 8015 D QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CWPrep Batch: 89047 Sample Preparation: Prepared By: CW2013-09-16

| | | | SDL | MQL | Method | | | | | |
|-----------|--------------|--------------|----------------------|--------|--------|-------|----------|------|--------------|--------------|
| | | | Based | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | Result | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| DRO | JЬ | 1 | 28.4 | < 50.0 | 16.6 | mg/Kg | 1 | 10.2 | 50 | 10.2 |
| • | | | | | | | | | | |

| | | | | | | Spike | Percent | Recovery |
|-------------|--------------|-----------------|--------|-------|----------|--------|----------|--------------|
| Surrogate | \mathbf{F} | $^{\mathrm{C}}$ | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 122 | mg/Kg | 1 | 100 | 122 | 76.3 - 192.6 |

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Sample: 341829 - BH-2

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AKPrep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

SDLMQLMethod Based Based Blank MQL MDL F \mathbf{C} Parameter Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted) < 2.322.32 \overline{GRO} 39.739.72.32 mg/Kg 4

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|--------------|--------------|--------|-------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | J | | 1.74 | mg/Kg | 1 | 2.00 | 87 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | $_{ m Qsr}$ | | 4.50 | mg/Kg | 1 | 2.00 | 225 | 70 - 130 |

Sample: 341830 - North Wall

Laboratory: Midland

BTEX Analytical Method: S 5035 Analysis: S 8021BPrep Method: QC Batch: 105115 2013-09-17 Date Analyzed: Analyzed By: AKPrep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

SDL Method MQL Based Based Blank MQL MDL Parameter F \mathbf{C} Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted) Benzene < 0.0200 mg/Kg < 0.00810 < 0.00810 1 0.008100.020.0081Toluene < 0.00750< 0.0200 < 0.00750mg/Kg1 0.007500.02 0.0075U Ethylbenzene 0.0208 mg/Kg0.00730 0.02 0.0073 0.0208< 0.00730 1 Xylene 0.0596 0.0596< 0.00700 mg/Kg1 0.00700 0.02 0.007

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|--------------|--------------|--------|-------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.73 | mg/Kg | 1 | 2.00 | 86 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.12 | mg/Kg | 1 | 2.00 | 106 | 70 - 130 |

Sample: 341830 - North Wall

Laboratory: Midland

Analytical Method: Analysis: TPH DRO - NEW Prep Method: S 8015 D N/ACWQC Batch: Date Analyzed: Analyzed By: 105117 2013-09-17 Prep Batch: 89047 Sample Preparation: Prepared By: 2013-09-16 CW

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| Parameter | F | $^{\mathrm{C}}$ | SDL Based Result | MQL Based Result | Method Blank Result | Units | Dilution | SDL | MQL (Unadjusted) | MDL (Unadjusted) |
|-------------|----|-----------------|------------------------|------------------------|---------------------------|---------|----------|--------------|---------------------|--------------------|
| DRO | Jb | 1 | 21.5 | < 50.0 | 16.6 | mg/Kg | 1 | 10.2 | 50 | 10.2 |
| Surrogate | | F | С | Result | Units | Dilutio | - | oike ount | Percent Recovery | Recovery Limits |
| n-Tricosane | | | | 122 | mg/Kg | 1 | 1 | 00 | 122 | 76.3 - 192.6 |

Sample: 341830 - North Wall

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

| | | | SDL | MQL | Method | | | | | |
|-----------|--------------|--------------|--------|--------|--------|-------|----------|------|--------------|--------------|
| | | | Based | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | Result | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| GRO | Qs | 1 | 14.4 | 14.4 | < 2.32 | mg/Kg | 1 | 2.32 | 4 | 2.32 |

| | | | | | | Spike | Percent | Recovery |
|------------------------------|---------------|--------------|--------|---------------------------|----------|------------------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | J | | 2.00 | mg/Kg | 1 | 2.00 | 100 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | $_{ m J,Qsr}$ | | 3.06 | mg/Kg | 1 | 2.00 | 153 | 70 - 130 |

Sample: 341831 - South Wall

Laboratory: Midland

Analysis: BTEX Analytical Method: S 8021B Prep Method: S 5035 QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

| | | | SDL | MQL | Method | | | | | |
|--------------|--------------|--------------|--------|----------|-----------|-------|----------|---------|--------------|--------------|
| | | | Based | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | Result | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| Benzene | J | 1 | 0.0103 | < 0.0200 | < 0.00810 | mg/Kg | 1 | 0.00810 | 0.02 | 0.0081 |
| Toluene | | 1 | 0.141 | 0.141 | < 0.00750 | mg/Kg | 1 | 0.00750 | 0.02 | 0.0075 |
| Ethylbenzene | | 1 | 0.0442 | 0.0442 | < 0.00730 | mg/Kg | 1 | 0.00730 | 0.02 | 0.0073 |
| Xylene | | 1 | 0.948 | 0.948 | < 0.00700 | mg/Kg | 1 | 0.00700 | 0.02 | 0.007 |

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|--------------|--------------|--------|-------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.58 | mg/Kg | 1 | 2.00 | 79 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.24 | mg/Kg | 1 | 2.00 | 112 | 70 - 130 |

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Sample: 341831 - South Wall

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/AQC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CWPrep Batch: 89047 Sample Preparation: 2013-09-16 Prepared By: CW

SDL MQLMethod Based Based Blank MQL MDL F \mathbf{C} Parameter Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted) $\overline{\mathrm{DRO}}$ 21.4< 50.0 10.2 16.6 mg/Kg 50 10.2

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|-------------|--------------|--------------|--------|-------|----------|---------------|----------|--------------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 119 | mg/Kg | 1 | 100 | 119 | 76.3 - 192.6 |

Sample: 341831 - South Wall

Laboratory: Midland

TPH GRO Analysis: Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK Sample Preparation: Prep Batch: 88988 2013-09-13 Prepared By: AK

SDLMQLMethod Based Based Blank MQL MDL SDLF \mathbf{C} Units Parameter Result Result Result Dilution (Unadjusted) (Unadjusted) GRO 42.542.5< 2.32mg/Kg 1 2.32 4 2.32 Qs

| | | | | | | Spike | Percent | Recovery |
|------------------------------|---------------|--------------|--------|-------|----------|--------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | J | | 1.76 | mg/Kg | 1 | 2.00 | 88 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | $_{ m J,Qsr}$ | | 3.51 | mg/Kg | 1 | 2.00 | 176 | 70 - 130 |

Sample: 341832 - West Stockpile Comp

Laboratory: Midland

Analysis: BTEX Analytical Method: S_{8021B} Prep Method: S 5035 QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

SDLMQLMethod Based Based Blank MQL MDL Parameter \mathbf{C} Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted) Benzene < 0.00810< 0.0200 < 0.00810 mg/Kg 0.00810 0.02 0.0081 1 0.02Toluene 0.05570.0557< 0.00750 mg/Kg 1 0.007500.0075Ethylbenzene 0.04160.0416< 0.00730 mg/Kg1 0.007300.02 0.0073

 $continued \dots$

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sample 341832 continued . . .

| | | | SDL |] | MQL | Method | | | | | |
|------------------|--------------|--------------|--------|--------------|--------------|-----------|-------|----------|---------------|--------------|--------------|
| | | | Based | Ε | Based | Blank | | | | MQL | MDL |
| Parameter | \mathbf{F} | \mathbf{C} | Result | R | esult | Result | Units | Dilution | SDL | (Unadjusted) | (Unadjusted) |
| Xylene | | 1 | 1.87 | | 1.87 | < 0.00700 | mg/Kg | 1 | 0.00700 | 0.02 | 0.007 |
| | | | | | | | | | | | |
| | | | | | | | | | $_{ m Spike}$ | Percent | Recovery |
| Surrogate | | | | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene | (TFT | 1) | | | | 1.74 | mg/Kg | 1 | 2.00 | 87 | 70 - 130 |
| 4-Bromofluorobe | nzene | e (4-E | BFB) | $_{ m Qsr}$ | | 2.68 | mg/Kg | 1 | 2.00 | 134 | 70 - 130 |

Sample: 341832 - West Stockpile Comp

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/A QC Batch: Date Analyzed: Analyzed By: CW105117 2013-09-17 Prep Batch: 89047 Sample Preparation: 2013-09-16Prepared By: CW

SDLMQL Method Based Based Blank MQL MDL Parameter F \mathbf{C} Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted) $\overline{\mathrm{DRO}}$ 10.2 ЈЬ 23.7< 50.0 16.6 mg/Kg 1 50 10.2 1

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|-------------|--------------|--------------|--------|-------|----------|---------------|----------|--------------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 121 | mg/Kg | 1 | 100 | 121 | 76.3 - 192.6 |

Sample: 341832 - West Stockpile Comp

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 DPrep Method: S 5035 QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AKPrep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

SDLMQL Method Based Based Blank MQLMDLParameter F \mathbf{C} Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted) $\overline{\text{GRO}}$ 2.32 66.9 66.9 < 2.32mg/Kg 1 4 2.32 1

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|---------------|--------------|--------|---------------------------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | J | | 1.73 | mg/Kg | 1 | 2.00 | 86 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | $_{ m J,Qsr}$ | | 3.44 | mg/Kg | 1 | 2.00 | 172 | 70 - 130 |

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Sample: 341833 - East Stockpile Comp

Midland Laboratory: Analysis: BTEX

Analytical Method: S 8021BPrep Method: S 5035 QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AKPrep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

SDL MQL Method Based Based Blank MQL MDL F \mathbf{C} Parameter Result Result Result Units Dilution SDL(Unadjusted) (Unadjusted)Benzene < 0.00810 < 0.0200 < 0.00810 mg/Kg 0.00810 0.02 0.0081 1 1 Toluene < 0.00750 < 0.0200 < 0.00750mg/Kg1 0.007500.02 0.0075U 1 Ethylbenzene 0.0495 0.0495 < 0.00730 mg/Kg1 0.00730 0.02 0.0073 1 Xylene 0.02 0.5480.548< 0.00700mg/Kg1 0.007000.007

| | | | | | | Spike | Percent | Recovery |
|------------------------------|--------------|--------------|--------|-------|----------|------------------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.56 | mg/Kg | 1 | 2.00 | 78 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.10 | mg/Kg | 1 | 2.00 | 105 | 70 - 130 |

Sample: 341833 - East Stockpile Comp

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/A QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CWPrep Batch: 89047 Sample Preparation: 2013-09-16Prepared By: CW

SDLMQLMethod Based Based Blank MQL MDLParameter F \mathbf{C} Result Result Result Units Dilution SDL (Unadjusted) (Unadjusted) $\overline{\mathrm{DRO}}$ 28.1< 50.016.6 mg/Kg 1 10.2 50 10.2 ЈЬ 1

| | | | | | | Spike | Percent | Recovery |
|-------------|--------------|-----------------|--------|-------|----------|--------|----------|--------------|
| Surrogate | \mathbf{F} | $^{\mathrm{C}}$ | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 119 | mg/Kg | 1 | 100 | 119 | 76.3 - 192.6 |

Sample: 341833 - East Stockpile Comp

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AKPrep Batch: 88988 Sample Preparation: 2013-09-13 Prepared By: AK

SDLMQL Method Based Based Blank MQL MDL F SDLParameter \mathbf{C} Result Result Result Units Dilution (Unadjusted) (Unadjusted) GRO 35.8 35.8 < 2.32mg/Kg 2.32 2.32Qs

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| | | | | | | Spike | Percent | Recovery |
|------------------------------|---------------|--------------|--------|-------|----------|--------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | J | | 1.67 | mg/Kg | 1 | 2.00 | 84 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | $_{ m J,Qsr}$ | | 3.20 | mg/Kg | 1 | 2.00 | 160 | 70 - 130 |

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Method Blanks

Method Blank (1)

QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 QC Preparation: 2013-09-13 Prepared By: AK

| | | | | | Reporting |
|--------------|--------------|-----------------|-----------|-------|-----------|
| Parameter | \mathbf{F} | $^{\mathrm{C}}$ | Result | Units | Limits |
| Benzene | | 1 | < 0.00810 | mg/Kg | 0.0081 |
| Toluene | | 1 | < 0.00750 | mg/Kg | 0.0075 |
| Ethylbenzene | | 1 | < 0.00730 | mg/Kg | 0.0073 |
| Xylene | | 1 | < 0.00700 | mg/Kg | 0.007 |

| | | | | | | Spike | Percent | Recovery |
|------------------------------|--------------|--------------|--------|---------------------------|----------|------------------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.74 | mg/Kg | 1 | 2.00 | 87 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.03 | mg/Kg | 1 | 2.00 | 102 | 70 - 130 |

Method Blank (1)

QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 QC Preparation: 2013-09-13 Prepared By: AK

| | | | | | Reporting |
|-----------|--------------|--------------|--------|---------------------------|-----------|
| Parameter | \mathbf{F} | \mathbf{C} | Result | Units | Limits |
| GRO | | 1 | < 2.32 | mg/Kg | 2.32 |

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|--------------|--------------|--------|-------|----------|---------------|----------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.95 | mg/Kg | 1 | 2.00 | 98 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.30 | mg/Kg | 1 | 2.00 | 115 | 70 - 130 |

Method Blank (1)

QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CW Prep Batch: 89047 QC Preparation: 2013-09-16 Prepared By: CW

| | | | | | Reporting |
|-----------|--------------|--------------|--------|-------|-----------|
| Parameter | \mathbf{F} | \mathbf{C} | Result | Units | Limits |
| DRO | | 1 | 16.6 | mg/Kg | 10.2 |

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| | | | | | | Spike | Percent | Recovery |
|-------------|--------------|--------------|--------|-------|----------|--------|----------|--------------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 118 | mg/Kg | 1 | 100 | 118 | 64.1 - 164.4 |

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Laboratory Control Spikes

Laboratory Control Spike (LCS-1)

QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 QC Preparation: 2013-09-13 Prepared By: AK

| | | | LCS | | | Spike | Matrix | | Rec. |
|--------------|--------------|--------------|--------|---------------------------|------|--------|-----------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| Benzene | | 1 | 1.74 | mg/Kg | 1 | 2.00 | < 0.00810 | 87 | 70 - 130 |
| Toluene | | 1 | 1.78 | mg/Kg | 1 | 2.00 | < 0.00750 | 89 | 70 - 130 |
| Ethylbenzene | | 1 | 1.78 | mg/Kg | 1 | 2.00 | < 0.00730 | 89 | 70 - 130 |
| Xylene | | 1 | 5.42 | mg/Kg | 1 | 6.00 | < 0.00700 | 90 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|--------------|---|--------------|--------|-------|------|--------|-----------|------|----------|-----|-------|
| Param | F | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| Benzene | | 1 | 1.72 | mg/Kg | 1 | 2.00 | < 0.00810 | 86 | 70 - 130 | 1 | 20 |
| Toluene | | 1 | 1.75 | mg/Kg | 1 | 2.00 | < 0.00750 | 88 | 70 - 130 | 2 | 20 |
| Ethylbenzene | | 1 | 1.77 | mg/Kg | 1 | 2.00 | < 0.00730 | 88 | 70 - 130 | 0 | 20 |
| Xylene | | 1 | 5.40 | mg/Kg | 1 | 6.00 | < 0.00700 | 90 | 70 - 130 | 0 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|------------------------------|--------------|--------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | | | 1.77 | 1.72 | mg/Kg | 1 | 2.00 | 88 | 86 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.14 | 2.14 | mg/Kg | 1 | 2.00 | 107 | 107 | 70 - 130 |

Laboratory Control Spike (LCS-1)

QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 QC Preparation: 2013-09-13 Prepared By: AK

| | | | LCS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| GRO | | 1 | 15.9 | mg/Kg | 1 | 20.0 | < 2.32 | 80 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | $_{ m Spike}$ | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|---------------|--------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| GRO | | 1 | 17.1 | mg/Kg | 1 | 20.0 | < 2.32 | 86 | 70 - 130 | 7 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Report Date: September 17, 2013 Work Order: 13091603 Page Number: 16 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

| | | | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|------------------------------|--------------|--------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | | | 1.63 | 1.85 | mg/Kg | 1 | 2.00 | 82 | 92 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.40 | 2.48 | mg/Kg | 1 | 2.00 | 120 | 124 | 70 - 130 |

Laboratory Control Spike (LCS-1)

QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CW Prep Batch: 89047 QC Preparation: 2013-09-16 Prepared By: CW

| | | | LCS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| DRO | | 1 | 275 | mg/Kg | 1 | 250 | 16.6 | 103 | 53.8 - 129 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|---|---|--------|-------|------|--------|--------|------|------------|-----|-------|
| Param | F | С | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| DRO | | 1 | 268 | mg/Kg | 1 | 250 | 16.6 | 100 | 53.8 - 129 | 3 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|-------------|---|--------------|--------|--------|-------|------|--------|------|------|--------------|
| Surrogate | F | \mathbf{C} | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| n-Tricosane | | | 120 | 120 | mg/Kg | 1 | 100 | 120 | 120 | 61.3 - 170.4 |

Matrix Spike (MS-1) Spiked Sample: 341187

QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK Prep Batch: 88988 QC Preparation: 2013-09-13 Prepared By: AK

| | | | MS | | | Spike | Matrix | | Rec. |
|--------------|--------------|--------------|--------|-------|------|--------|-----------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| Benzene | | 1 | 1.58 | mg/Kg | 1 | 2.00 | < 0.00810 | 79 | 70 - 130 |
| Toluene | | 1 | 1.61 | mg/Kg | 1 | 2.00 | < 0.00750 | 80 | 70 - 130 |
| Ethylbenzene | | 1 | 1.61 | mg/Kg | 1 | 2.00 | < 0.00730 | 80 | 70 - 130 |
| Xylene | | 1 | 4.91 | mg/Kg | 1 | 6.00 | < 0.00700 | 82 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|--------------|--------------|--------------|--------|-------|------|--------|-----------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| Benzene | | 1 | 1.67 | mg/Kg | 1 | 2.00 | < 0.00810 | 84 | 70 - 130 | 6 | 20 |
| Toluene | | 1 | 1.71 | mg/Kg | 1 | 2.00 | < 0.00750 | 86 | 70 - 130 | 6 | 20 |
| Ethylbenzene | | 1 | 1.72 | mg/Kg | 1 | 2.00 | < 0.00730 | 86 | 70 - 130 | 7 | 20 |
| Xylene | | 1 | 5.24 | mg/Kg | 1 | 6.00 | < 0.00700 | 87 | 70 - 130 | 6 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

Report Date: September 17, 2013 Work Order: 13091603 Page Number: 17 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

| | | | MS | MSD | | | Spike | MS | MSD | Rec. |
|------------------------------|--------------|--------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | | | 1.58 | 1.66 | mg/Kg | 1 | 2 | 79 | 83 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 1.94 | 2.02 | mg/Kg | 1 | 2 | 97 | 101 | 70 - 130 |

Matrix Spike (MS-1) Spiked Sample:

QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK
Prep Batch: 88988 QC Preparation: 2013-09-13 Prepared By: AK

| | | | MS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| GRO | Qs | 1 | 12.5 | mg/Kg | 1 | 20.0 | < 2.32 | 62 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MSD | | | $_{\rm Spike}$ | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|----------------|--------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| GRO | Qs | 1 | 13.6 | mg/Kg | 1 | 20.0 | < 2.32 | 68 | 70 - 130 | 8 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MS | MSD | | | Spike | MS | MSD | Rec. |
|------------------------------|--------------|--------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | | | 1.81 | 1.87 | mg/Kg | 1 | 2 | 90 | 94 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.46 | 2.55 | mg/Kg | 1 | 2 | 123 | 128 | 70 - 130 |

Matrix Spike (MS-1) Spiked Sample: 341833

QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CW Prep Batch: 89047 QC Preparation: 2013-09-16 Prepared By: CW

| | | | MS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| DRO | | 1 | 278 | mg/Kg | 1 | 250 | 28.1 | 100 | 29 - 168.5 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MSD | | | $_{\rm Spike}$ | Matrix | | Rec. | | RPD |
|-------|---|--------------|--------|-------|------|----------------|--------|------|------------|-----|-------|
| Param | F | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| DRO | | 1 | 293 | mg/Kg | 1 | 250 | 28.1 | 106 | 29 - 168.5 | 5 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MS | MSD | | | Spike | MS | MSD | Rec. |
|-------------|--------------|--------------|--------|--------|-------|------|--------|------|------|--------------|
| Surrogate | \mathbf{F} | \mathbf{C} | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| n-Tricosane | | | 118 | 119 | mg/Kg | 1 | 100 | 118 | 119 | 59.5 - 168.9 |

Report Date: September 17, 2013 Work Order: 13091603 Page Number: 18 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Calibration Standards

Standard (CCV-1)

QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|--------------|---|-----------------|-------|-------|-----------------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | F | $^{\mathrm{C}}$ | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.0868 | 87 | 80 - 120 | 2013-09-17 |
| Toluene | | 1 | mg/kg | 0.100 | 0.0877 | 88 | 80 - 120 | 2013-09-17 |
| Ethylbenzene | | 1 | mg/kg | 0.100 | 0.0842 | 84 | 80 - 120 | 2013-09-17 |
| Xylene | | 1 | mg/kg | 0.300 | 0.256 | 85 | 80 - 120 | 2013-09-17 |

Standard (CCV-2)

QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|--------------|--------------|--------------|-------|-------|--------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | \mathbf{F} | \mathbf{C} | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.0890 | 89 | 80 - 120 | 2013-09-17 |
| Toluene | | 1 | mg/kg | 0.100 | 0.0889 | 89 | 80 - 120 | 2013-09-17 |
| Ethylbenzene | | 1 | mg/kg | 0.100 | 0.0842 | 84 | 80 - 120 | 2013-09-17 |
| Xylene | | 1 | mg/kg | 0.300 | 0.255 | 85 | 80 - 120 | 2013-09-17 |

Standard (CCV-3)

QC Batch: 105115 Date Analyzed: 2013-09-17 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|--------------|---|--------------|------------------|-----------------|-----------------|-----------------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | F | \mathbf{C} | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.0937 | 94 | 80 - 120 | 2013-09-17 |
| Toluene | | 1 | $\mathrm{mg/kg}$ | 0.100 | 0.0932 | 93 | 80 - 120 | 2013-09-17 |
| Ethylbenzene | | 1 | mg/kg | 0.100 | 0.0880 | 88 | 80 - 120 | 2013-09-17 |
| Xylene | | 1 | $\mathrm{mg/kg}$ | 0.300 | 0.267 | 89 | 80 - 120 | 2013-09-17 |

Standard (CCV-1)

QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK

True Found Percent Recovery Date Param F \mathbf{C} Units Conc. Conc. Recovery Limits Analyzed \overline{GRO} mg/Kg 1.00 0.865 86 80 - 120 2013-09-17 1 Standard (CCV-2) QC Batch: 105116 Date Analyzed: 2013-09-17 Analyzed By: AK CCVsCCVsCCVsPercent True Found Percent Recovery Date \mathbf{F} \mathbf{C} Units Conc. Conc. Recovery Limits Analyzed Param $\overline{\mathrm{GRO}}$ 80 - 120 2013-09-17 mg/Kg 1.00 0.817 82 Standard (CCV-3) QC Batch: 105116 Analyzed By: AK Date Analyzed: 2013-09-17 CCVs CCVs CCVsPercent True Found Percent Recovery Date Param F \mathbf{C} Units Conc. Conc. Recovery Limits Analyzed \overline{GRO} 1.00 80 - 120 2013-09-17 mg/Kg 0.901 90 Standard (CCV-1) QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CW CCVsCCVsCCVsPercent True Found Percent Recovery Date Param F \mathbf{C} Units Conc. Conc. Recovery Limits Analyzed $\overline{\text{DRO}}$ 2013-09-17 mg/Kg 250 270 108 80 - 120 Standard (CCV-2) QC Batch: 105117 Date Analyzed: 2013-09-17 Analyzed By: CW CCVsCCVsCCVsPercent

True

Conc.

250

Found

Conc.

281

Percent

Recovery

112

Recovery

Limits

80 - 120

Date

Analyzed

2013-09-17

Work Order: 13091603

London Road Carlsbad/Mercury Fee 6"

CCVs

CCVs

CCVs

Page Number: 19 of 21

Percent

NM

Report Date: September 17, 2013

0213G031

Param

 $\overline{\text{DRO}}$

F

 \mathbf{C}

1

Units

mg/Kg

Report Date: September 17, 2013 Work Order: 13091603 Page Number: 20 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Limits of Detection (LOD)

| | | | | | $_{\rm Spike}$ | |
|---------------|------------|--------|------------|--------------|----------------|------|
| Test | Method | Matrix | Instrument | Analyte | Amount | Pass |
| BTEX | S 8021B | soil | BTEX-2 | Benzene | 0.0200 | Pass |
| BTEX | S 8021 B | soil | BTEX-2 | Toluene | 0.0200 | Pass |
| BTEX | S 8021 B | soil | BTEX-2 | Ethylbenzene | 0.0200 | Pass |
| BTEX | S 8021 B | soil | BTEX-2 | Xylene | 0.0200 | Pass |
| TPH DRO - NEW | S 8015 D | soil | TPH-1 | DRO | 28.0 | Pass |
| TPH GRO | S 8015 D | soil | BTEX-2 | GRO | 5.00 | Pass |

Report Date: September 17, 2013 Work Order: 13091603 Page Number: 21 of 21 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Appendix

Report Definitions

| Name | Definition |
|------|----------------------------|
| MDL | Method Detection Limit |
| MQL | Minimum Quantitation Limit |
| SDL | Sample Detection Limit |

Laboratory Certifications

| | Certifying | Certification | Laboratory |
|--------------|------------|---------------------|---------------|
| \mathbf{C} | Authority | Number | Location |
| - | NCTRCA | WFWB384444Y0909 | TraceAnalysis |
| - | DBE | VN 20657 | TraceAnalysis |
| - | HUB | 1752439743100-86536 | TraceAnalysis |
| - | WBE | 237019 | TraceAnalysis |
| 1 | NELAP | T104704392-12-4 | Midland |

Standard Flags

- F Description
- B Analyte detected in the corresponding method blank above the method detection limit.
- H Analyzed out of hold time
- J Estimated concentration
- Jb The analyte is positively identified and the value is approximated between the SDL and MQL. Sample contains less then ten times the concentration found in the method blank. The result should be considered non-detect to the SDL.
- Je Estimated concentration exceeding calibration range.
- MI1 Split peak or shoulder peak
- MI2 Instrument software did not integrate
- MI3 Instrument software misidentified the peak
- MI4 Instrument software integrated improperly
- MI5 Baseline correction
- Qc Calibration check outside of laboratory limits.
- Qr RPD outside of laboratory limits
- Qs Spike recovery outside of laboratory limits.
- Qsr Surrogate recovery outside of laboratory limits.
 - U The analyte is not detected above the SDL

Attachments

The scanned attachments will follow this page.

Please note, each attachment may consist of more than one page.

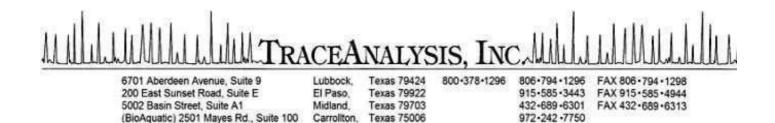
C - Charcoal tube P/O - Plastic or other

L - Liquid A - Air Bag 250 ml - Glass wide mouth

W - Water S - Soil SD - Solid A/G - Amber / Or Glass 1 Liter

WW - Wastewater VOA - 40 ml vial

Matrix Container



Certifications

E-Mail: lab@traceanalysis.com WEB: www.traceanalysis.com

WBE HUB NCTRCA DBE NELAP DoD LELAP Kansas Oklahoma ISO 17025

Analytical and Quality Control Report

Joseph Martinez Southwest Geoscience-San Antonio 7979 Broadway Suite 100 San Antonio, TX, 78209

Project Location: NM

Project Name: London Road Carlsbad/Mercury Fee 6"

Project Number: 0213G031

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

| | | | Date | 111116 | Date |
|--------|-------------|--------|------------|--------|------------|
| Sample | Description | Matrix | Taken | Taken | Received |
| 343009 | BH-1 (R1) | soil | 2013-09-26 | 16:00 | 2013-10-01 |
| 343010 | BH-3 | soil | 2013-09-26 | 15:00 | 2013-10-01 |
| 343011 | SW Wall | soil | 2013-09-26 | 12:30 | 2013-10-01 |

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 17 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Dr. Blair Leftwich, Director Dr. Michael Abel, Project Manager

Report Date: October 4, 2013

13100118

Work Order:

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| QC Batch 105712 - Method Blank (1) | |
| QC Batch 105714 - Method Blank (1) | |
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Case Narrative

Samples for project London Road Carlsbad/Mercury Fee 6" were received by TraceAnalysis, Inc. on 2013-10-01 and assigned to work order 13100118. Samples for work order 13100118 were received intact at a temperature of 10.0 C. Samples received on ice.

Samples were analyzed for the following tests using their respective methods.

| | | Prep | Prep | QC | Analysis |
|---------------|------------|-------|---------------------|--------|-----------------------|
| Test | Method | Batch | Date | Batch | Date |
| BTEX | S 8021B | 89466 | 2013-10-02 at 08:09 | 105712 | 2013-10-03 at 04:05 |
| TPH DRO - NEW | S 8015 D | 89522 | 2013-10-02 at 13:30 | 105701 | 2013-10-03 at $15:00$ |
| TPH GRO | S 8015 D | 89524 | 2013-10-03 at 15:08 | 105714 | 2013-10-04 at $07:45$ |

Results for these samples are reported on a wet weight basis unless data package indicates otherwise.

A matrix spike (MS) and matrix spike duplicate (MSD) sample is chosen at random from each preparation batch. The MS and MSD will indicate if a site specific matrix problem is occurring, however, it may not pertain to the samples for work order 13100118 since the sample was chosen at random. Therefore, the validity of the analytical data reported has been determined by the laboratory control sample (LCS) and the method blank (MB). These quality control measures are performed with each preparation batch to ensure data integrity.

All other exceptions associated with this report have been footnoted on the appropriate analytical page to assist in general data comprehension. Please contact the laboratory directly if there are any questions regarding this project.

Report Date: October 4, 2013 Work Order: 13100118 Page Number: 4 of 17 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Analytical Report

Sample: 343009 - BH-1 (R1)

Laboratory: Midland

Analysis: BTEXAnalytical Method: S 8021BPrep Method: S 5035 QC Batch: 105712Date Analyzed: Analyzed By: 2013-10-03 AKPrep Batch: 89466 Sample Preparation: 2013-10-02 Prepared By: AK

| | | | RL | | | |
|--------------|------|-----------------------|----------|---------------------------|----------|--------|
| Parameter | Flag | Cert | Result | Units | Dilution | RL |
| Benzene | U | 1 | < 0.0200 | m mg/Kg | 1 | 0.0200 |
| Toluene | U | 1 | < 0.0200 | m mg/Kg | 1 | 0.0200 |
| Ethylbenzene | U | 1 | < 0.0200 | mg/Kg | 1 | 0.0200 |
| Xylene | U | 1 | < 0.0200 | mg/Kg | 1 | 0.0200 |

| | | | | | | Spike | Percent | Recovery |
|------------------------------|------|------|--------|-------|----------|--------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.09 | mg/Kg | 1 | 2.00 | 104 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.05 | mg/Kg | 1 | 2.00 | 102 | 70 - 130 |

Sample: 343009 - BH-1 (R1)

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/A QC Batch: Analyzed By: 105701 Date Analyzed: 2013 - 10 - 03KCPrep Batch: 89522 Sample Preparation: Prepared By: 2013-10-02 KC

| | | | RL | | | |
|-----------|------|-----------------------|--------|-------|----------|------|
| Parameter | Flag | Cert | Result | Units | Dilution | RL |
| DRO | II | 1 | < 50.0 | mg/Kg | 1 | 50.0 |

| | | | | | | Spike | $\operatorname{Percent}$ | Recovery |
|-------------|------|------|--------|-------|----------|------------------------|--------------------------|--------------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 112 | mg/Kg | 1 | 100 | 112 | 76.3 - 192.6 |

Sample: 343009 - BH-1 (R1)

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105714Date Analyzed: 2013-10-04 Analyzed By: AKPrep Batch: 89524 Sample Preparation: Prepared By: 2013-10-03 AK

Report Date: October 4, 2013

0213G031

Work Order: 13100118 London Road Carlsbad/Mercury Fee 6" Page Number: 5 of 17

Prep Method: S 5035

AK

AK

Analyzed By:

Prepared By:

NM

| | | | | RL | | | | |
|------|------|-----------------------|--------|-----------------------|---|---|---|---|
| Flag | | Cert | | Result | Uni | ts | Dilution | RL |
| U | | 1 | | < 4.00 | mg/K | Ţg | 1 | 4.00 |
| | Flag | Cert | Result | Units | Dilution | Spike Amount | Percent Recovery | Recovery Limits |
| | - | | 2.38 | mg/Kg | 1 | 2.00 2.00 | 119 | 70 - 130 70 - 130 |
| | | U | U 1 | Flag Cert Result 2.38 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

Sample: 343010 - BH-3

Laboratory: Midland

Analysis: BTEX Analytical Method: S 8021B QC Batch: Date Analyzed: 105712 2013-10-03 Prep Batch: 89466 Sample Preparation: 2013-10-02

| | | | RL | | | |
|--------------|------|------|---------------------|---------------------------|----------|--------|
| Parameter | Flag | Cert | Result | Units | Dilution | RL |
| Benzene | U | 1 | < 0.0200 | m mg/Kg | 1 | 0.0200 |
| Toluene | U | 1 | < 0.0200 | m mg/Kg | 1 | 0.0200 |
| Ethylbenzene | U | 1 | < 0.0200 | mg/Kg | 1 | 0.0200 |
| Xylene | U | 1 | < 0.0200 | mg/Kg | 1 | 0.0200 |

| | | | | | | Spike | Percent | Recovery |
|------------------------------|------|-----------------------|--------|-------|----------|--------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.06 | mg/Kg | 1 | 2.00 | 103 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.02 | mg/Kg | 1 | 2.00 | 101 | 70 - 130 |

Sample: 343010 - BH-3

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/AQC Batch: Date Analyzed: 2013 - 10 - 03Analyzed By: KC105701 Prep Batch: 89522 Sample Preparation: 2013-10-02 Prepared By: KC

| | | | RL | | | |
|-----------|------|------|---------------------|-------|----------|------|
| Parameter | Flag | Cert | Result | Units | Dilution | RL |
| DRO | U | 1 | < 50.0 | mg/Kg | 1 | 50.0 |

| | | | | | | Spike | Percent | Recovery |
|-------------|------|------|--------|-------|----------|--------|----------|--------------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 110 | mg/Kg | 1 | 100 | 110 | 76.3 - 192.6 |

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Sample: 343010 - BH-3

Laboratory: Midland

S 5035 Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 Sample Preparation: 2013-10-03 Prepared By: AK

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|------|-----------------------|--------|-------|----------|---------------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.40 | mg/Kg | 1 | 2.00 | 120 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.21 | mg/Kg | 1 | 2.00 | 110 | 70 - 130 |

Sample: 343011 - SW Wall

Laboratory: Midland

Analysis: **BTEX** Analytical Method: S_{8021B} Prep Method: S 5035 QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK2013-10-02 Prep Batch: 89466 Sample Preparation: Prepared By: AK

RLParameter Flag Cert Result Units Dilution RL0.0200 Benzene < 0.0200 mg/Kg 1 U 1 Toluene < 0.0200 mg/Kg1 0.0200 U 0.0200 Ethylbenzene < 0.0200 mg/Kg1 U < 0.0200 mg/Kg1 0.0200Xylene

| | T.I. | Q . | D 1 | TT | Dil | Spike | Percent | Recovery |
|------------------------------|-----------------------|------------|--------|------------------------|----------|--------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.00 | mg/Kg | 1 | 2.00 | 100 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 1.97 | mg/Kg | 1 | 2.00 | 98 | 70 - 130 |

Sample: 343011 - SW Wall

Laboratory: Midland

TPH DRO - NEW Analysis: Analytical Method: S 8015 D Prep Method: N/AQC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 Sample Preparation: 2013 - 10 - 02Prepared By: KC

 $\overline{continued}$. . .

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sample 343011 continued ...

| | | | | | RL | | | |
|-------------|-----------------------|-----------------------|-----------------------|------------------------|----------|------------------------|----------|--------------|
| Parameter | | Flag | Cert | F | Result | Units | Dilution | RL |
| | | | | | RL | | | |
| - | | | ~ | _ | | · | 70.11 | |
| Parameter | | Flag | Cert | ł | Result | Units | Dilution | RL |
| DRO | | U | 1 | • | < 50.0 | mg/Kg | 1 | 50.0 |
| | | | | | | Spike | Percent | Pogovory |
| | | | | | | эріке | | Recovery |
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 120 | mg/Kg | 1 | 100 | 120 | 76.3 - 192.6 |

Sample: 343011 - SW Wall

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 D QC Batch: 105714 Date Analyzed: 2013-10-04 Prep Batch: 89524 Sample Preparation: 2013-10-03

Prep Method: S 5035

AK

AK

Analyzed By:

Prepared By:

| | | | | | | Spike | Percent | Recovery |
|------------------------------|------|-----------------------|--------|-------|----------|------------------------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.33 | mg/Kg | 1 | 2.00 | 116 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.55 | mg/Kg | 1 | 2.00 | 128 | 70 - 130 |

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Method Blanks

Method Blank (1) QC Batch: 105701

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 QC Preparation: 2013-10-02 Prepared By: KC

| | | | | | | Spike | Percent | Recovery |
|-------------|------|-----------------------|--------|-------|----------|--------|----------|--------------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 109 | mg/Kg | 1 | 100 | 109 | 64.1 - 164.4 |

Method Blank (1) QC Batch: 105712

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 QC Preparation: 2013-10-02 Prepared By: AK

MDL Parameter Cert Result Units RLFlag Benzene 0.02 < 0.00810 mg/Kg 1 Toluene < 0.00750 mg/Kg 0.02Ethylbenzene < 0.00730 mg/Kg0.02 1 Xylene mg/Kg< 0.00700 0.02

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|------|------|--------|-------|----------|---------------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.01 | mg/Kg | 1 | 2.00 | 100 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.02 | mg/Kg | 1 | 2.00 | 101 | 70 - 130 |

Method Blank (1) QC Batch: 105714

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 QC Preparation: 2013-10-03 Prepared By: AK

Report Date: October 4, 2013 0213G031

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NM

| | | | | | | Spike | Percent | Recovery |
|------------------------------|------|-----------------------|--------|---------------------------|----------|--------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.36 | mg/Kg | 1 | 2.00 | 118 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.56 | mg/Kg | 1 | 2.00 | 128 | 70 - 130 |

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Laboratory Control Spikes

Laboratory Control Spike (LCS-1)

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 QC Preparation: 2013-10-02 Prepared By: KC

| | | | LCS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|------------------------|--------|------|------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| DRO | | 1 | 204 | mg/Kg | 1 | 250 | <10.2 | 82 | 53.8 - 129 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| DRO | | 1 | 229 | mg/Kg | 1 | 250 | <10.2 | 92 | 53.8 - 129 | 12 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|-------------|--------|--------|-------|------|--------|------|------|--------------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| n-Tricosane | 112 | 119 | mg/Kg | 1 | 100 | 112 | 119 | 61.3 - 170.4 |

Laboratory Control Spike (LCS-1)

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 QC Preparation: 2013-10-02 Prepared By: AK

| | | | LCS | | | Spike | Matrix | | Rec. |
|--------------|--------------|--------------|--------|---------------------------|------|--------|-----------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| Benzene | | 1 | 1.71 | mg/Kg | 1 | 2.00 | < 0.00810 | 86 | 70 - 130 |
| Toluene | | 1 | 1.73 | mg/Kg | 1 | 2.00 | < 0.00750 | 86 | 70 - 130 |
| Ethylbenzene | | 1 | 1.85 | mg/Kg | 1 | 2.00 | < 0.00730 | 92 | 70 - 130 |
| Xylene | | 1 | 5.59 | mg/Kg | 1 | 6.00 | < 0.00700 | 93 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|--------------|--------------|--------------|--------|-------|------|--------|-----------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| Benzene | | 1 | 1.88 | mg/Kg | 1 | 2.00 | < 0.00810 | 94 | 70 - 130 | 9 | 20 |
| Toluene | | 1 | 1.94 | mg/Kg | 1 | 2.00 | < 0.00750 | 97 | 70 - 130 | 12 | 20 |
| Ethylbenzene | | 1 | 2.05 | mg/Kg | 1 | 2.00 | < 0.00730 | 102 | 70 - 130 | 10 | 20 |
| Xylene | | 1 | 6.18 | mg/Kg | 1 | 6.00 | < 0.00700 | 103 | 70 - 130 | 10 | 20 |

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| 0213G031 | London Road Carlsbad/Mercury Fee | e θ″ | | | NW | Ĺ |
|----------|----------------------------------|--------|-----|------|-----|---|
| | | | | | | |
| | 100 1000 | C-:1-0 | TOC | LOCD | Dog | |

| | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|------------------------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 1.90 | 2.11 | mg/Kg | 1 | 2.00 | 95 | 106 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 1.91 | 2.08 | mg/Kg | 1 | 2.00 | 96 | 104 | 70 - 130 |

Laboratory Control Spike (LCS-1)

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 QC Preparation: 2013-10-03 Prepared By: AK

| | | | LCS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| GRO | | 1 | 18.6 | mg/Kg | 1 | 20.0 | < 2.32 | 93 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| GRO | | 1 | 18.1 | mg/Kg | 1 | 20.0 | < 2.32 | 90 | 70 - 130 | 3 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|------------------------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 2.43 | 2.32 | mg/Kg | 1 | 2.00 | 122 | 116 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 2.09 | 1.98 | mg/Kg | 1 | 2.00 | 104 | 99 | 70 - 130 |

Matrix Spike (MS-1) Spiked Sample: 343013

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 QC Preparation: 2013-10-02 Prepared By: KC

| | | | MS | | | $_{\mathrm{Spike}}$ | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|---------------------|--------|------|------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| DRO | | 1 | 179 | mg/Kg | 1 | 250 | <10.2 | 72 | 29 - 168.5 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| DRO | | 1 | 178 | mg/Kg | 1 | 250 | <10.2 | 71 | 29 - 168.5 | 1 | 20 |

Report Date: October 4, 2013

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| | MS | MSD | | | Spike | MS | MSD | Rec. |
|-------------|--------|--------|-------|------|--------|------|------|--------------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| n-Tricosane | 107 | 115 | mg/Kg | 1 | 100 | 107 | 115 | 59.5 - 168.9 |

Matrix Spike (MS-1) Spiked Sample: 343009

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 QC Preparation: 2013-10-02 Prepared By: AK

| | | | MS | | | Spike | Matrix | | Rec. |
|--------------|--------------|--------------|--------|---------------------------|------|--------|-----------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| Benzene | | 1 | 1.83 | mg/Kg | 1 | 2.00 | < 0.00810 | 92 | 70 - 130 |
| Toluene | | 1 | 1.87 | mg/Kg | 1 | 2.00 | < 0.00750 | 94 | 70 - 130 |
| Ethylbenzene | | 1 | 1.95 | mg/Kg | 1 | 2.00 | < 0.00730 | 98 | 70 - 130 |
| Xylene | | 1 | 5.88 | mg/Kg | 1 | 6.00 | < 0.00700 | 98 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|--------------|--------------|--------------|--------|-------|------|--------|-----------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| Benzene | | 1 | 1.69 | mg/Kg | 1 | 2.00 | < 0.00810 | 84 | 70 - 130 | 8 | 20 |
| Toluene | | 1 | 1.72 | mg/Kg | 1 | 2.00 | < 0.00750 | 86 | 70 - 130 | 8 | 20 |
| Ethylbenzene | | 1 | 1.82 | mg/Kg | 1 | 2.00 | < 0.00730 | 91 | 70 - 130 | 7 | 20 |
| Xylene | | 1 | 5.49 | mg/Kg | 1 | 6.00 | < 0.00700 | 92 | 70 - 130 | 7 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | MS | MSD | | | Spike | MS | MSD | Rec. |
|------------------------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 2.04 | 1.89 | mg/Kg | 1 | 2 | 102 | 94 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 2.08 | 1.96 | mg/Kg | 1 | 2 | 104 | 98 | 70 - 130 |

Matrix Spike (MS-1) Spiked Sample: 343009

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 QC Preparation: 2013-10-03 Prepared By: AK

| | | | MS | | | $_{ m Spike}$ | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|---------------|--------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| GRO | | 1 | 16.1 | mg/Kg | 1 | 20.0 | < 2.32 | 80 | 70 - 130 |

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| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| GRO | | 1 | 17.8 | mg/Kg | 1 | 20.0 | < 2.32 | 89 | 70 - 130 | 10 | 20 |

| | MS | MSD | | | $_{ m Spike}$ | MS | MSD | Rec. |
|------------------------------|--------|--------|-------|------|---------------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 2.09 | 2.18 | mg/Kg | 1 | 2 | 104 | 109 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 2.55 | 2.37 | mg/Kg | 1 | 2 | 128 | 118 | 70 - 130 |

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Calibration Standards

Standard (CCV-1)

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| DRO | | 1 | mg/Kg | 250 | 216 | 86 | 80 - 120 | 2013-10-03 |

Standard (CCV-2)

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| DRO | | 1 | mg/Kg | 250 | 220 | 88 | 80 - 120 | 2013-10-03 |

Standard (CCV-1)

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|--------------|------|------|-------|-------|--------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.0861 | 86 | 80 - 120 | 2013-10-03 |
| Toluene | | 1 | mg/kg | 0.100 | 0.0864 | 86 | 80 - 120 | 2013-10-03 |
| Ethylbenzene | | 1 | mg/kg | 0.100 | 0.0877 | 88 | 80 - 120 | 2013-10-03 |
| Xylene | | 1 | mg/kg | 0.300 | 0.267 | 89 | 80 - 120 | 2013-10-03 |

Standard (CCV-2)

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK

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| | | | | CCVs True | $\begin{array}{c} {\rm CCVs} \\ {\rm Found} \end{array}$ | CCVs Percent | Percent Recovery | Date |
|--------------|------|-----------------------|-------|--------------|--|-----------------|---------------------|------------|
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.112 | 112 | 80 - 120 | 2013-10-03 |
| Toluene | | 1 | mg/kg | 0.100 | 0.111 | 111 | 80 - 120 | 2013-10-03 |
| Ethylbenzene | | 1 | mg/kg | 0.100 | 0.112 | 112 | 80 - 120 | 2013-10-03 |
| Xylene | | 1 | mg/kg | 0.300 | 0.335 | 112 | 80 - 120 | 2013-10-03 |

Standard (CCV-1)

Analyzed By: AK $QC \ Batch: \ 105714$ Date Analyzed: 2013-10-04

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| GRO | | 1 | mg/Kg | 1.00 | 1.02 | 102 | 80 - 120 | 2013-10-04 |

Standard (CCV-2)

QC Batch: 105714Date Analyzed: 2013-10-04 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| GRO | | 1 | mg/Kg | 1.00 | 0.994 | 99 | 80 - 120 | 2013-10-04 |

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Appendix

Report Definitions

| Name | Definition |
|------|----------------------------|
| MDL | Method Detection Limit |
| MQL | Minimum Quantitation Limit |
| SDL | Sample Detection Limit |

Laboratory Certifications

| | Certifying | Certification | Laboratory |
|--------------|------------|---------------------|---------------|
| \mathbf{C} | Authority | Number | Location |
| - | NCTRCA | WFWB384444Y0909 | TraceAnalysis |
| - | DBE | VN 20657 | TraceAnalysis |
| - | HUB | 1752439743100-86536 | TraceAnalysis |
| - | WBE | 237019 | TraceAnalysis |
| 1 | NELAP | T104704392-12-4 | Midland |

Standard Flags

- F Description
- B Analyte detected in the corresponding method blank above the method detection limit.
- H Analyzed out of hold time
- J Estimated concentration
- Jb The analyte is positively identified and the value is approximated between the SDL and MQL. Sample contains less then ten times the concentration found in the method blank. The result should be considered non-detect to the SDL.
- Je Estimated concentration exceeding calibration range.
- MI1 Split peak or shoulder peak
- MI2 Instrument software did not integrate
- MI3 Instrument software misidentified the peak
- MI4 Instrument software integrated improperly
- MI5 Baseline correction
- Qc Calibration check outside of laboratory limits.
- Qr RPD outside of laboratory limits
- Qs Spike recovery outside of laboratory limits.
- Qsr Surrogate recovery outside of laboratory limits.
- U The analyte is not detected above the SDL

Attachments

Report Date: October 4, 2013 Work Order: 13100118 Page Number: 17 of 17 0213G031 London Road Carlsbad/Mercury Fee 6" NM

The scanned attachments will follow this page.

Please note, each attachment may consist of more than one page.

CHAIN OF CUSTODY RECORD

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| - | | | | j | | • | | - |
| Relinquished by (Signature) | Date: 7 | Time: Received by: | by: (Signature) | Date: | Time: | | | |
| Matrix WW - Wastewater Container VOA - 40 ml vial | W - Water A/G - Amber / Or | W - Water S - Soil SD - Solid A/G - Amber / Or Glass 1 Liter | L - Liquid A - Air Bag 250 ml - Glass wide mouth | | C - Charcoal tube SL - sludge P/O - Plastic or other | 0 - Oil | | 7 |
| | | | | | | | | |

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Certifications

WBE HUB NCTRCA DBE NELAP DoD LELAP Kansas Oklahoma ISO 17025

Analytical and Quality Control Report

Joseph Martinez Southwest Geoscience-San Antonio 7979 Broadway Suite 100 San Antonio, TX, 78209

Project Location: NM

Project Name: London Road Carlsbad/Mercury Fee 6"

Project Number: 0213G031

Enclosed are the Analytical Report and Quality Control Report for the following sample(s) submitted to TraceAnalysis, Inc.

| | | | Date | rime | Date |
|--------|-------------|--------|------------|-------|------------|
| Sample | Description | Matrix | Taken | Taken | Received |
| 343013 | BH-4 | soil | 2013-10-01 | 07:45 | 2013-10-01 |
| 343014 | SE Wall | soil | 2013-10-01 | 07:50 | 2013-10-01 |

These results represent only the samples received in the laboratory. The Quality Control Report is generated on a batch basis. All information contained in this report is for the analytical batch(es) in which your sample(s) were analyzed.

This report consists of a total of 16 pages and shall not be reproduced except in its entirety, without written approval of TraceAnalysis, Inc.

Dr. Blair Leftwich, Director Dr. Michael Abel, Project Manager

Michael ale

Report Date: October 4, 2013

13100120

Work Order:

Report Contents

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Case Narrative

Samples for project London Road Carlsbad/Mercury Fee 6" were received by TraceAnalysis, Inc. on 2013-10-01 and assigned to work order 13100120. Samples for work order 13100120 were received intact at a temperature of 10.0 C. Samples received on ice

Samples were analyzed for the following tests using their respective methods.

| | | Prep | Prep | QC | Analysis |
|---------------|------------|-------|---------------------|--------|-----------------------|
| Test | Method | Batch | Date | Batch | Date |
| BTEX | S 8021B | 89466 | 2013-10-02 at 08:09 | 105712 | 2013-10-03 at 04:05 |
| TPH DRO - NEW | S 8015 D | 89522 | 2013-10-02 at 13:30 | 105701 | 2013-10-03 at $15:00$ |
| TPH GRO | S 8015 D | 89524 | 2013-10-03 at 15:08 | 105714 | 2013-10-04 at $07:45$ |

Results for these samples are reported on a wet weight basis unless data package indicates otherwise.

A matrix spike (MS) and matrix spike duplicate (MSD) sample is chosen at random from each preparation batch. The MS and MSD will indicate if a site specific matrix problem is occurring, however, it may not pertain to the samples for work order 13100120 since the sample was chosen at random. Therefore, the validity of the analytical data reported has been determined by the laboratory control sample (LCS) and the method blank (MB). These quality control measures are performed with each preparation batch to ensure data integrity.

All other exceptions associated with this report have been footnoted on the appropriate analytical page to assist in general data comprehension. Please contact the laboratory directly if there are any questions regarding this project.

Report Date: October 4, 2013 Work Order: 13100120 Page Number: 4 of 16 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Analytical Report

Sample: 343013 - BH-4

Laboratory: Midland

S 5035 Analysis: BTEX Analytical Method: S 8021B Prep Method: QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AKPrep Batch: 89466 Sample Preparation: 2013-10-02 Prepared By: AK

RLUnits Dilution RLParameter Flag Cert Result Benzene < 0.0200 mg/Kg 1 0.0200 U 1 Toluene < 0.0200mg/Kg1 0.0200 U Ethylbenzene 1 < 0.0200 mg/Kg0.0200U Xylene < 0.0200 mg/Kg1 0.0200U

| | | | | | | Spike | Percent | Recovery |
|------------------------------|------|-----------------------|--------|-------|----------|------------------------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.93 | mg/Kg | 1 | 2.00 | 96 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 1.92 | mg/Kg | 1 | 2.00 | 96 | 70 - 130 |

Sample: 343013 - BH-4

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/A QC Batch: Analyzed By: KC105701 Date Analyzed: 2013-10-03 Prep Batch: 89522 Sample Preparation: 2013-10-02 Prepared By: KC

| | | | | | | Spike | Percent | Recovery |
|-------------|------|-----------------------|--------|-------|----------|------------------------|----------|--------------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 112 | mg/Kg | 1 | 100 | 112 | 76.3 - 192.6 |

Sample: 343013 - BH-4

Laboratory: Midland

Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AKPrep Batch: 89524 Sample Preparation: 2013-10-03 Prepared By: AK

Report Date: October 4, 2013

Work Order: 13100120 London Road Carlsbad/Mercury Fee 6 Page Number: 5 of 16

NM

0213G031 London Road Carlsbad/Mercury Fee 6"

| | ~ | | | | | | |
|------|-----------------------|-----------|---------------------------|--|---|---|--|
| | Cert | | Result | Unit | S | Dilution | RL |
| | 1 | | < 4.00 | $\mathrm{mg/K}$ | g | 1 | 4.00 |
| Flag | Cert | Result | Units | Dilution | Spike Amount | Percent Recovery | Recovery Limits |
| | | 2.29 | mg/Kg | 1 | 2.00 | 114 | 70 - 130 |
| | | 2.52 | mg/Kg | 1 | 2.00 | 126 | 70 - 130 |
| | Flag | Flag Cert | 2.29 | $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | Flag Cert Result Units Dilution Amount Recovery 2.29 mg/Kg 1 2.00 114 |

Sample: 343014 - SE Wall

Laboratory: Midland

Analysis: BTEX Analytical Method: S 8021B Prep Method: S 5035 QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 Sample Preparation: 2013-10-02 Prepared By: AK

| | | | RL | | | |
|--------------|------|------|----------|---------------------------|----------|--------|
| Parameter | Flag | Cert | Result | Units | Dilution | RL |
| Benzene | | 1 | 0.0367 | m mg/Kg | 1 | 0.0200 |
| Toluene | | 1 | < 0.0200 | mg/Kg | 1 | 0.0200 |
| Ethylbenzene | | 1 | < 0.0200 | mg/Kg | 1 | 0.0200 |
| Xylene | | 1 | 0.196 | mg/Kg | 1 | 0.0200 |

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|------|-----------------------|--------|-------|----------|---------------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 1.82 | mg/Kg | 1 | 2.00 | 91 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.03 | mg/Kg | 1 | 2.00 | 102 | 70 - 130 |

Sample: 343014 - SE Wall

Laboratory: Midland

Analysis: TPH DRO - NEW Analytical Method: S 8015 D Prep Method: N/A QC Batch: Date Analyzed: 2013 - 10 - 03Analyzed By: KC105701 Prep Batch: 89522 Sample Preparation: 2013-10-02 Prepared By: KC

| | | | RL | | | |
|-----------|------|------|---------------------|-------|----------|------|
| Parameter | Flag | Cert | Result | Units | Dilution | RL |
| DRO | U | 1 | < 50.0 | mg/Kg | 1 | 50.0 |

| | | | | | | Spike | Percent | Recovery |
|-------------|------|------|--------|-------|----------|--------|----------|--------------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 115 | mg/Kg | 1 | 100 | 115 | 76.3 - 192.6 |

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Sample: 343014 - SE Wall

Midland Laboratory:

Analysis: TPH GRO Analytical Method: S 8015 D Prep Method: S 5035 QC Batch: 105714Date Analyzed: Analyzed By: AK2013-10-04 Prep Batch: 89524 Sample Preparation: 2013-10-03 Prepared By: AK

RL Cert Dilution Parameter Flag Result Units RL \overline{GRO} 9.58 mg/Kg 4.00

| | | | | | | Spike | Percent | Recovery | |
|------------------------------|------|------|--------|---------------------------|----------|--------|----------|----------|--|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits | |
| Trifluorotoluene (TFT) | | | 2.23 | mg/Kg | 1 | 2.00 | 112 | 70 - 130 | |
| 4-Bromofluorobenzene (4-BFB) | | | 2.41 | mg/Kg | 1 | 2.00 | 120 | 70 - 130 | |

Report Date: October 4, 2013 Work Order: 13100120 Page Number: 7 of 16 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Method Blanks

Method Blank (1) QC Batch: 105701

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 QC Preparation: 2013-10-02 Prepared By: KC

| | | | | | | Spike | Percent | Recovery |
|-------------|------|-----------------------|--------|-------|----------|--------|----------|--------------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| n-Tricosane | | | 109 | mg/Kg | 1 | 100 | 109 | 64.1 - 164.4 |

Method Blank (1) QC Batch: 105712

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 QC Preparation: 2013-10-02 Prepared By: AK

MDL Parameter Cert Result Units RLFlag Benzene 0.02 < 0.00810 mg/Kg 1 Toluene < 0.00750 mg/Kg 0.02Ethylbenzene < 0.00730 mg/Kg0.02 1 Xylene mg/Kg< 0.00700 0.02

| | | | | | | $_{ m Spike}$ | Percent | Recovery |
|------------------------------|------|------|--------|-------|----------|---------------|----------|----------|
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |
| Trifluorotoluene (TFT) | | | 2.01 | mg/Kg | 1 | 2.00 | 100 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | | | 2.02 | mg/Kg | 1 | 2.00 | 101 | 70 - 130 |

Method Blank (1) QC Batch: 105714

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 QC Preparation: 2013-10-03 Prepared By: AK

Report Date: October 4, 2013

Trifluorotoluene (TFT)

4-Bromofluorobenzene (4-BFB)

Work Order: 13100120

 $\frac{\mathrm{mg/Kg}}{\mathrm{mg/Kg}}$

1

2.00

2.00

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70 - 130

70 - 130

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| | | | | | MDL | | | |
|-----------|------|-----------------------|--------|-------|----------|--------|----------|----------|
| Parameter | Flag | | Cert | | Result | | Units | RL |
| GRO | | | 1 | | < 2.32 | | mg/Kg | 4 |
| | | | | | | Spike | Percent | Recovery |
| Surrogate | Flag | Cert | Result | Units | Dilution | Amount | Recovery | Limits |

2.36

2.56

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Laboratory Control Spikes

Laboratory Control Spike (LCS-1)

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 QC Preparation: 2013-10-02 Prepared By: KC

| | | | LCS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|------------------------|--------|------|------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| DRO | | 1 | 204 | mg/Kg | 1 | 250 | <10.2 | 82 | 53.8 - 129 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| DRO | | 1 | 229 | mg/Kg | 1 | 250 | <10.2 | 92 | 53.8 - 129 | 12 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|-------------|--------|--------|-------|------|--------|------|------|--------------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| n-Tricosane | 112 | 119 | mg/Kg | 1 | 100 | 112 | 119 | 61.3 - 170.4 |

Laboratory Control Spike (LCS-1)

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 QC Preparation: 2013-10-02 Prepared By: AK

| | | | LCS | | | Spike | Matrix | | Rec. |
|--------------|--------------|--------------|--------|---------------------------|------|--------|-----------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| Benzene | | 1 | 1.71 | mg/Kg | 1 | 2.00 | < 0.00810 | 86 | 70 - 130 |
| Toluene | | 1 | 1.73 | mg/Kg | 1 | 2.00 | < 0.00750 | 86 | 70 - 130 |
| Ethylbenzene | | 1 | 1.85 | mg/Kg | 1 | 2.00 | < 0.00730 | 92 | 70 - 130 |
| Xylene | | 1 | 5.59 | mg/Kg | 1 | 6.00 | < 0.00700 | 93 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|--------------|--------------|--------------|--------|-------|------|--------|-----------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| Benzene | | 1 | 1.88 | mg/Kg | 1 | 2.00 | < 0.00810 | 94 | 70 - 130 | 9 | 20 |
| Toluene | | 1 | 1.94 | mg/Kg | 1 | 2.00 | < 0.00750 | 97 | 70 - 130 | 12 | 20 |
| Ethylbenzene | | 1 | 2.05 | mg/Kg | 1 | 2.00 | < 0.00730 | 102 | 70 - 130 | 10 | 20 |
| Xylene | | 1 | 6.18 | mg/Kg | 1 | 6.00 | < 0.00700 | 103 | 70 - 130 | 10 | 20 |

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| | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|------------------------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 1.90 | 2.11 | mg/Kg | 1 | 2.00 | 95 | 106 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 1.91 | 2.08 | mg/Kg | 1 | 2.00 | 96 | 104 | 70 - 130 |

Laboratory Control Spike (LCS-1)

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 QC Preparation: 2013-10-03 Prepared By: AK

| | | | LCS | | | Spike | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| GRO | | 1 | 18.6 | mg/Kg | 1 | 20.0 | < 2.32 | 93 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | LCSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| GRO | | 1 | 18.1 | mg/Kg | 1 | 20.0 | < 2.32 | 90 | 70 - 130 | 3 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | LCS | LCSD | | | Spike | LCS | LCSD | Rec. |
|------------------------------|--------|--------|-------|------|--------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 2.43 | 2.32 | mg/Kg | 1 | 2.00 | 122 | 116 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 2.09 | 1.98 | mg/Kg | 1 | 2.00 | 104 | 99 | 70 - 130 |

Matrix Spike (MS-1) Spiked Sample: 343013

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC Prep Batch: 89522 QC Preparation: 2013-10-02 Prepared By: KC

| | | | MS | | | $_{\mathrm{Spike}}$ | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|---------------------|--------|------|------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| DRO | | 1 | 179 | mg/Kg | 1 | 250 | <10.2 | 72 | 29 - 168.5 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|------------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| DRO | | 1 | 178 | mg/Kg | 1 | 250 | <10.2 | 71 | 29 - 168.5 | 1 | 20 |

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n-Tricosane

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NM

59.5 - 168.9

| | MS | MSD | | | Spike | MS | MSD | Rec. |
|-----------|--------|--------|-------|------|--------|------|------|-------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |

mg/Kg

Matrix Spike (MS-1) Spiked Sample: 343009

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QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK Prep Batch: 89466 QC Preparation: 2013-10-02 Prepared By: AK

| | | | MS | | | Spike | Matrix | | Rec. |
|--------------|--------------|--------------|--------|---------------------------|------|--------|-----------|------|------------------------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| Benzene | | 1 | 1.83 | mg/Kg | 1 | 2.00 | < 0.00810 | 92 | 70 - 130 |
| Toluene | | 1 | 1.87 | mg/Kg | 1 | 2.00 | < 0.00750 | 94 | 70 - 130 |
| Ethylbenzene | | 1 | 1.95 | mg/Kg | 1 | 2.00 | < 0.00730 | 98 | 70 - 130 |
| Xylene | | 1 | 5.88 | mg/Kg | 1 | 6.00 | < 0.00700 | 98 | 70 - 130 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

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| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|--------------|--------------|--------------|--------|-------|------|--------|-----------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| Benzene | | 1 | 1.69 | mg/Kg | 1 | 2.00 | < 0.00810 | 84 | 70 - 130 | 8 | 20 |
| Toluene | | 1 | 1.72 | mg/Kg | 1 | 2.00 | < 0.00750 | 86 | 70 - 130 | 8 | 20 |
| Ethylbenzene | | 1 | 1.82 | mg/Kg | 1 | 2.00 | < 0.00730 | 91 | 70 - 130 | 7 | 20 |
| Xylene | | 1 | 5.49 | mg/Kg | 1 | 6.00 | < 0.00700 | 92 | 70 - 130 | 7 | 20 |

Percent recovery is based on the spike result. RPD is based on the spike and spike duplicate result.

| | MS | MSD | | | $_{\mathrm{Spike}}$ | MS | MSD | Rec. |
|------------------------------|--------|--------|-------|------|---------------------|------|------|----------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 2.04 | 1.89 | mg/Kg | 1 | 2 | 102 | 94 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 2.08 | 1.96 | mg/Kg | 1 | 2 | 104 | 98 | 70 - 130 |

Matrix Spike (MS-1) Spiked Sample: 343009

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK Prep Batch: 89524 QC Preparation: 2013-10-03 Prepared By: AK

| | | | MS | | | $_{ m Spike}$ | Matrix | | Rec. |
|-------|--------------|--------------|--------|-------|------|---------------|--------|------|----------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit |
| GRO | | 1 | 16.1 | mg/Kg | 1 | 20.0 | < 2.32 | 80 | 70 - 130 |

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| | | | MSD | | | Spike | Matrix | | Rec. | | RPD |
|-------|--------------|--------------|--------|-------|------|--------|--------|------|----------|-----|-------|
| Param | \mathbf{F} | \mathbf{C} | Result | Units | Dil. | Amount | Result | Rec. | Limit | RPD | Limit |
| GRO | | 1 | 17.8 | mg/Kg | 1 | 20.0 | < 2.32 | 89 | 70 - 130 | 10 | 20 |

| | MS | MSD | | | $_{ m Spike}$ | MS | MSD | $\mathrm{Rec}.$ |
|------------------------------|--------|--------|-------|------|---------------|------|------|-----------------|
| Surrogate | Result | Result | Units | Dil. | Amount | Rec. | Rec. | Limit |
| Trifluorotoluene (TFT) | 2.09 | 2.18 | mg/Kg | 1 | 2 | 104 | 109 | 70 - 130 |
| 4-Bromofluorobenzene (4-BFB) | 2.55 | 2.37 | mg/Kg | 1 | 2 | 128 | 118 | 70 - 130 |

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Calibration Standards

Standard (CCV-1)

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| DRO | | 1 | mg/Kg | 250 | 216 | 86 | 80 - 120 | 2013-10-03 |

Standard (CCV-2)

QC Batch: 105701 Date Analyzed: 2013-10-03 Analyzed By: KC

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| DRO | | 1 | mg/Kg | 250 | 220 | 88 | 80 - 120 | 2013-10-03 |

Standard (CCV-1)

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|--------------|------|------|-------|-------|--------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.0861 | 86 | 80 - 120 | 2013-10-03 |
| Toluene | | 1 | mg/kg | 0.100 | 0.0864 | 86 | 80 - 120 | 2013-10-03 |
| Ethylbenzene | | 1 | mg/kg | 0.100 | 0.0877 | 88 | 80 - 120 | 2013-10-03 |
| Xylene | | 1 | mg/kg | 0.300 | 0.267 | 89 | 80 - 120 | 2013-10-03 |

Standard (CCV-2)

QC Batch: 105712 Date Analyzed: 2013-10-03 Analyzed By: AK

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| | | | | CCVs True | CCVs Found | CCVs Percent | Percent Recovery | Date |
|--------------|-----------------------|-----------------------|------------------|--------------|---------------|-----------------|---------------------|------------|
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| Benzene | | 1 | mg/kg | 0.100 | 0.112 | 112 | 80 - 120 | 2013-10-03 |
| Toluene | | 1 | $\mathrm{mg/kg}$ | 0.100 | 0.111 | 111 | 80 - 120 | 2013-10-03 |
| Ethylbenzene | | 1 | $\mathrm{mg/kg}$ | 0.100 | 0.112 | 112 | 80 - 120 | 2013-10-03 |
| Xylene | | 1 | $\mathrm{mg/kg}$ | 0.300 | 0.335 | 112 | 80 - 120 | 2013-10-03 |

Standard (CCV-1)

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|-----------------------|-------|-------|-----------------------|----------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| GRO | | 1 | mg/Kg | 1.00 | 1.02 | 102 | 80 - 120 | 2013-10-04 |

Standard (CCV-2)

QC Batch: 105714 Date Analyzed: 2013-10-04 Analyzed By: AK

| | | | | CCVs | CCVs | CCVs | Percent | |
|-------|------|------|-------|-------|-------|-----------------|----------|------------|
| | | | | True | Found | Percent | Recovery | Date |
| Param | Flag | Cert | Units | Conc. | Conc. | Recovery | Limits | Analyzed |
| GRO | | 1 | mg/Kg | 1.00 | 0.994 | 99 | 80 - 120 | 2013-10-04 |

Report Date: October 4, 2013 Work Order: 13100120 Page Number: 15 of 16 0213G031 London Road Carlsbad/Mercury Fee 6" NM

Appendix

Report Definitions

| Name | Definition |
|------|----------------------------|
| MDL | Method Detection Limit |
| MQL | Minimum Quantitation Limit |
| SDL | Sample Detection Limit |

Laboratory Certifications

| | Certifying | Certification | Laboratory |
|--------------|------------|---------------------|---------------|
| \mathbf{C} | Authority | Number | Location |
| - | NCTRCA | WFWB384444Y0909 | TraceAnalysis |
| - | DBE | VN 20657 | TraceAnalysis |
| - | HUB | 1752439743100-86536 | TraceAnalysis |
| - | WBE | 237019 | TraceAnalysis |
| 1 | NELAP | T104704392-12-4 | Midland |

Standard Flags

- F Description
- B Analyte detected in the corresponding method blank above the method detection limit.
- H Analyzed out of hold time
- J Estimated concentration
- Jb The analyte is positively identified and the value is approximated between the SDL and MQL. Sample contains less then ten times the concentration found in the method blank. The result should be considered non-detect to the SDL.
- Je Estimated concentration exceeding calibration range.
- MI1 Split peak or shoulder peak
- MI2 Instrument software did not integrate
- MI3 Instrument software misidentified the peak
- MI4 Instrument software integrated improperly
- MI5 Baseline correction
- Qc Calibration check outside of laboratory limits.
- Qr RPD outside of laboratory limits
- Qs Spike recovery outside of laboratory limits.
- Qsr Surrogate recovery outside of laboratory limits.
 - U The analyte is not detected above the SDL

Attachments

Report Date: October 4, 2013 Work Order: 13100120 Page Number: 16 of 16 0213G031 London Road Carlsbad/Mercury Fee 6" NM

The scanned attachments will follow this page.

Please note, each attachment may consist of more than one page.

CHAIN OF CUSTODY RECORD ĸ Temp. of coolers when received (C°): þ Lab use only Due Date: Page-HSIO8# Requested ANALYSIS Ste Al Address: 5002 Basin street Laboratory: Tree Analysis 681- 6301 Sper Midland, TK Phone: (432) Contact: Environmental & Hydrogeologic Consultants **Couthwest** Office Location San Antagia

PO/SO #:_

Sampler's Signature

Project Manager J. Hartharz

Sampler's Name

lurgen

Bentley
Project Name

Haros 1

02/3603

CROLORO 8 No/Type of Containers

250 m

₽ H H

۷ V

Depth End

Start Depth

Identifying Marks of Sample(s)

೧೦೬೦

Time

Date

Matrix

Lab Sample ID (Lab Use Only)

343013

N

20 20.5

BH-4

7

2450 61/1/01 10/113 0750 10/1/13 0755

2 2

185 185

SEUlall

SE Wall -2

ă

018

2/0

Malard

NOTES:

Time:

Date:

Received by: (Signature)

Time:

Date:

Relinquished by (Signature) United Puttil

10/1/13

Date:

☐ 100% Rush

☐ 50% Rush

□ 25% Rush

□ Normal

Turn around time

Received by: (Signature)

0

New Mexico Reporting

5-day TAT

Time:

Date:

Received by: (Signature)

Time:

Date:

Relinquished by (Signature)

Time:

Date:

Received by: (Signature)

Time:

Date:

Relinquished by (Signature)

W - Water S - Soil SD - Solid A/G - Amber / Or Glass 1 Liter

WW - Wastewater VOA - 40 ml vial

Matrix Container

0 - Oil

C - Charcoal tube P/O - Plastic or other __

L - Liquid A - Air Bag 250 ml - Glass wide mouth



ATTACHMENT E

Supporting Documentation

Southwest Geoscience - Weights Statement

| Receive Date | Manifest Number | Lease Name | Weight (lbs.) | Weight (Tons) | | |
|--------------|--------------------|-------------|---------------|---------------|--|--|
| 9/26/2013 | 92631 | Mercury Fee | 82,720 | 41.36 | | |
| 9/26/2013 | 92632 | Mercury Fee | 143,020 | 71.51 | | |
| 9/26/2013 | 92633 | Mercury Fee | 91,360 | 45.68 | | |
| 9/26/2013 | 92634 | Mercury Fee | 60,260 | 30.13 | | |
| | | TOTALS: | 377,360 | 188.68 | | |
| | | | lbs. | Tons | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| NON | -HAZARDOUS WASTE MANIFEST | NO (| 92631 | 1. PAG | GEC |)F | 2. TRAIL | ER NO. | 365 |
|-------------------|---|--|--------------------------------------|-----------------|-----------------------|-------------------|-------------------------------------|---------------------|-------------------------|
| | 3. COMPANY NAME 4. ADD | Charles and the Control of the Contr | | | 5 | . PICK | -UP DATE | | |
| G | Enterprise Operating Products, LLC PHONE NO. SE1. | 4 of SE | 1/4 in S18,123S R STATE | | ZIP 6 | | 2 <mark>6/2013</mark> CC I.D. NO |). | |
| E | (432) 888 5404 Carl. 7. NAME OR DESCRIPTION OF WASTE SHIPPED: | sbad — | NM | 8. CON No. 1 | 220 TAINER Type | | TOTAL | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | a. Non-Regulated, Non Hazardous Waste | | | 1 | CN | | | | |
| E | b. c. | | | | | | | | |
| R | 131716 22434 | 3 | 26,620 | | | | | | |
| A | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY MECURY FEE TOTAL | 70 | 720 | | | 13. | WASTE P | ROFILE N | 0. 913666 |
| 9 | 14. IN CASE OF | EMER | GENCY OR SPIL | L. CO | NTAC | r | | | |
| Т | NAME PHON | VE NO 887-404 | | 2, 001 | | | 24-HOUR | EMERGE | NCY NO. |
| 0 | 15.GENERATOR'S CERTIFICATION: I Hereby shipping name and are classified, packed, marked, and labeled international and national government regulations, including a | and are in | all respects in proper co | ndition fo | or transp | ort by h | iighway acc | cording to a | pplicable |
| R | PRINTED/TYPED NAME | | SIGNATURE | | | | | | DATE |
| T | 16. TRANSPORTER (1) | 0 | 17. | TF | RANSI | PORT | ER (2) | | |
| R A | NAME: | | NAME: | | | | | | |
| N | TEXAS I.D. NO. D & D PIPELINE CONST | | TEXAS I.D. NO. | | | | | | |
| S | IN CASE OF EMERGENCY CONTACT: | HIPP' | IN CASE OF EME | RGENC | Y CON | ГАСТ: | | | |
| O | EMERGENCY PHONE: (575) 433- | 0177 | EMERGENCY PH | ONE: | | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment of receipt | | 19. TRANSPO | RTER | (2): Ac | knowle | dgment of | receipt of m | naterial |
| E R | PRINTED/TYPED NAME DAVID PACK | Peco | PRINTED/TYPED | NAME | | | - NA | | |
| S | SIGNATURE DATE | 9/2 | 2016NATURE | | 1 11 | | I | DATE | |
| | ADD | RESS: | | | | Commission was to | PHONE: | | |
| D F | Lea Land, LLC | | le Marker 64, U. Miles East of Ca | | | | | 505-88 | 37-4048 |
| I A S C P I | PERMIT NO. WM-01-035 - New Mexico | | 20. COMMENTS | | | | | | |
| O L S I A T | 21.DISPOSAL FACILITY'S CERTIFICATION facility is authorized and permitted to receive such wastes. | N: I Hereb | y certify that the above of | described | wastes | were de | livered to t | his facility, | that the |
| LY | AUTHORIZED SIGNATURE | | CELL NO. | _ | D | ATE 9/ | 26/2013 | 10 | ME COO |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-425 1. PAGE __OF NON-HAZARDOUS WASTE MANIFEST NO 5. PICK-UP DATE 4. ADDRESS 3. COMPANY NAME G SE1/4 of SE1/4 in S18,123S R28E 9/26/2013 Enterprise Operating Products, LLC 6. TNRCC I.D. NO. STATE PHONE NO. E Carlshad (432) 888_5404 8. CONTAINERS 9. TOTAL 10. UNIT 11. TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: QUANTITY Wt/Vol. WASTE ID # N CM Non-Regulated, Non Hazardous Waste E \mathbb{R} 13. WASTE PROFILE NO. 12. COMMENTS OR SPECIAL INSTRUCTIONS: 913666 IN CASE OF EMERGENCY OR SPILL, CONTACT 14. 24-HOUR EMERGENCY NO. PHONE NO NAME T Kin Slaughter 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable 0 international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC DATE SIGNATURE PRINTED/TYPED NAME R TRANSPORTER (2) 17. T 16. TRANSPORTER (1) R NAME: NAME: A N D & D PIPELINE CONST TEXAS I.D. NO. TEXAS I.D. NO. S HIPPY IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: P 0 (575) 433-0177 EMERGENCY PHONE: **EMERGENCY PHONE:** \mathbb{R} 19. TRANSPORTER (2): Acknowledgment of receipt of material 18. TRANSPORTER (1): Acknowledgment of receipt of material T E PRINTED/TYPED NAME PRINTED/TYPED NAME R S ²⁰13_{NATURE} DATE SIGNATURE ADDRESS: PHONE: Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 Lea Land, LLC D F 30 Miles East of Carlsbad, NM I A 20. COMMENTS PERMIT NO. S C WM-01-035 - New Mexico P I L 0 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the S I facility is authorized and permitted to receive such wastes. T A Y CELL NO. DATE TIME AUTHORIZED SIGNATURE

9/28/2013

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN ST | REET • 0 | OKLAHOMA | CITY, OK 73106 • F | PHONE (| 405) 23 | 36-4257 | Kan | Sain | 450ns |
|--------------------------------------|---|-------------------------|---------------|--|-----------------|----------------------|------------|------------------------------------|---------------------|-------------------------|
| NON | N-HAZARDOUS WASTE MANIF | EST | NO O | 92633 | 1. PA | GE | OF | 2. TRAIL | ER NO. | 159 |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC PHONE NO. | 4. ADDI SE1/ CITY | | 4 in \$18,123\$ F STATE | | ZIP | 9/2 | -UP DATE 26/2013 CC I.D. NO. | | |
| E | (432) 686-5404 7. NAME OR DESCRIPTION OF WASTE SHIPPE | 7111 = 45×5 5 5 5 | sbad | M/ | 8. CON No. | 1220 TAINE Typ | | TOTAL | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | ^{a.} Non-Regulated, Non Hazardous Was | te | | | 1 | С | M | | | |
| E | b. c. | | | | | | | | | |
| R | 4028,080 @31,8 | 840 | 3 | 31,440 | | | | | | |
| A | 12 COMMENTS OR SPECIAL INSTRUCTIONS: | ere | Tata | 1 9136 | C | | 13. | WASTE P | ROFILE N | o. 913666 |
| T | 14. IN CA NAME Kin Slaughter | PHON | | ENCY OR SPIL | L, CO | NTAC | CT | 24-HOUR | EMERGE | NCY NO. |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in | d labeled. | and are in al | l respects in proper co | ondition for | or trans | port by h | iighway acc | ording to a | pplicable |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | | | | DATE |
| T R A N S P O R | EMERGENCI THORE: | 5) 433- | | 17. NAME: TEXAS I.D. NO. IN CASE OF EMBERGENCY PHONE TO A NETRO | ERGENC HONE: | Y CON | NTACT: | ER (2) | | potovial |
| T E R | 18. TRANSPORTER (1): Acknowledgment of PRINTED/TYPED NAME / A SIGNATURE | DATE | <i>u</i> 50 | 19. TRANSPO PRINTED/TYPEI 2013 SIGNATURE | | | | | ATE | nateriai |
| D F | Lea Land, LLC | ADD | | Marker 64, U | | - | | PHONE: | 505-88 | 37-4048 |
| I A S C P I O L | PERMIT NO. WM-01-035 - New Mex | ico | | 20. COMMENTS | | | | | | |
| S I A T | 21. DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such v | | N: I Hereby | certify that the above | described | wastes | s were de | livered to th | nis facility, | that the |
| LY | AUTHORIZED SIGNATURE | Ca | | CELL NO. | > | 1 | DATE 9/ | 28/2013 | TI | ME 1.15 |

DISPOSAL SITE: COPIES 2 & 3

TRANSPORTERS: COPIES 4 & 5

GENERATOR: COPIES 1 & 6

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

| | | | | | 1 1 | 11110 | |
|-------------------|---|-------------------------------------|--|----------------|-----------------------|---|-------------------------|
| NON | I-HAZARDOUS WASTE MANIFEST NO C | 92634 | 1. PAGE | OF | 2. TRAIL | ER NO. 7 | 805 |
| G | 3. COMPANY NAME 4. ADDRESS Enterprise Operating Products, LLC SE1/4 of SE1/ | 4 in S18,123S R: | 28E | 5000 | K-UP DATE /28/2013 | | |
| | PHONE NO. CITY | STATE | ZIP | 6. TN | RCC I.D. NO | | |
| E | (432) 686-5404 Carlsbad | MM | 88220 | | | | |
| ı. | 7. NAME OR DESCRIPTION OF WASTE SHIPPED: | | 8. CONTAI | | 9. TOTAL QUANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | ^{a.} Non-Regulated, Non Hazardous Waste | | 1 | CM | | | |
| | b. | 1 | | | | | |
| E | c. | | | | | | |
| \mathbb{R} | J31,080 @29,180 | | | | 3. WASTE P | DOEH E M | |
| A | 12 COMMENTS ON SPECIAL INSTRUCTIONS: MEGURY FEE MERCURY FEE THE | 1 (0) | | | 3. WASTEP | KOFILE N | 913666 |
| 7.5 | 14. IN CASE OF EMERG | ENCY OR SPIL | L. CONT. | ACT | | The state of the state of | |
| T | NAME PHONE NO Kin Slaughter 575-887-4048 | | , | | 24-HOUR | EMERGE | NCY NO. |
| 0 | 15. GENERATOR'S CERTIFICATION: I Hereby declare that shipping name and are classified, packed, marked, and labeled, and are in a international and national government regulations, including applicable sta | Il respects in proper con | ndition for tr | ansport by | highway acc | ording to a | pplicable |
| R | PRINTED/TYPED NAME | SIGNATURE | | | | | DATE |
| T | 16. TRANSPORTER (1) | 17. | TRA | NSPOR | TER (2) | | |
| R | NAME: | NAME: | | | | | |
| A N | D & D DIDELINE CONST | TEXAS I.D. NO. | | | | | |
| S | TEXAS I.D. NO. | | DOENGY C | ONITACI | e: | | |
| P O | IN CASE OF EMERGENCY CONTACT: (575) 433-0177 | IN CASE OF EME | | ONTACT | • | | |
| R | EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material | 19. TRANSPOL | | : Acknow | ledgment of | receipt of n | naterial |
| T | 1 | | | | | 1 14.5 | |
| E R | PRINTED/TYPED NAME AND THAT | PRINTED/TYPED | NAME | | | | |
| S | SIGNATURE DAME 9/28 | 3/2013 SIGNATURE | | | I | DATE | |
| | ADDRESS: | | V-550 17-50-50 | DAGGE GUR MANN | PHONE: | 000000000000000000000000000000000000000 | |
| D F | | e Marker 64, U. Miles East of Ca | | | , | 505-88 | 37-4048 |
| I A | | 20. COMMENTS | arisoad, i | 1111 | | | |
| S C P I | WM-01-035 - New Mexico | 20. COMMENT | | | Tax | -7 - 1 - i | |
| O L S I A T | 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby facility is authorized and permitted to receive such wastes. | certify that the above of | described wa | stes were | delivered to t | his facility, | that the |
| LY | AUTHORIZED SIGNĄTURE | CELL NO. | | DATE | | T | IME |
| | Allong Low | | ······································ | • | 2/26/2013 | | 125 |

Enterprise Products Statement - Total Received

| | Manifest | | | |
|--------------|----------|----------------|---------------|---------------|
| Receive Date | Number | Waste Name | Weight (lbs.) | Weight (Tons) |
| | | | | |
| 9/27/2013 | 92653 | Mercury Fee #6 | 51,360 | 25.68 |
| 9/27/2013 | 92654 | Mercury Fee #6 | 130,760 | 65.38 |
| 9/27/2013 | 92655 | Mercury Fee #6 | 108,360 | 54.18 |
| 9/27/2013 | 92656 | Mercury Fee #6 | 109,380 | 54.69 |
| 9/30/2013 | 92684 | Mercury Fee #6 | 81,540 | 40.77 |
| 9/30/2013 | 92685 | Mercury Fee #6 | 32,380 | 16.19 |
| 9/30/2013 | 92686 | Mercury Fee #6 | 76,860 | 38.43 |
| 10/1/2013 | 92712 | Mercury Fee #6 | 129,000 | 64.50 |
| 10/1/2013 | 92713 | Mercury Fee #6 | 159,180 | 79.59 |
| 10/1/2013 | 92714 | Mercury Fee #6 | 99,840 | 49.92 |
| 10/1/2013 | 92725 | Mercury Fee #6 | 50,480 | 25.24 |
| 10/2/2013 | 92733 | Mercury Fee #6 | 118,370 | 59.19 |
| 10/2/2013 | 92734 | Mercury Fee #6 | 143,920 | 71.96 |
| 10/2/2013 | 92735 | Mercury Fee #6 | 202,140 | 101.07 |
| 10/3/2013 | 92786 | Mercury Fee #6 | 110,220 | 55.11 |
| 10/3/2013 | 92787 | Mercury Fee #6 | 87,300 | 43.65 |
| 10/3/2013 | 92788 | Mercury Fee #6 | 129,920 | 64.96 |
| | | TOTAL | S: 1,821,010 | 910.51 |
| | | | lbs | tons |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| NON | N-HAZARDOUS WASTE MANIFE | EST NO | 092653 | 1. PA | GEO | F | 2. TRAII | ER NO. | X65 |
|-------------------|---|--|--|--|------------|---------|------------------|---------------------|-------------------------|
| | 3. COMPANY NAME | 4. ADDRESS | - Elleville Alexand | | 5. | PICK | -UP DATE | | |
| G | Enterprise Operating Products, LLC | SE1/4 of | SE1/4 in S18,1239 | 3 R28E | | 9/2 | 27/2013 | | |
| | PHONE NO. | CITY | STATE | | ZIP 6. | TNRO | CC I.D. NC |). | |
| E | (432) 686-5404 | Carlsbad | NM | 88 | 3220 | | | | |
| ZIL. | 7. NAME OR DESCRIPTION OF WASTE SHIPPED | D: | | THE RESERVE TO THE PERSON NAMED IN | TAINERS | | TOTAL JANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | a. Non-Regulated, Non Hazardous Wast | e | | 1 | СМ | | | | |
| | b. | B≅1.500 - 20 - 20 - 20 - 20 - 20 - 20 - 20 - | | | | | | | |
| E | c. | | | | | | | | |
| R | *D:28.120\ 323 | SUC | - 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | | | n 1 1 1 | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE | 100 | 1 - | | | 13. | WASTE P | ROFILE N | 0. 913 66 6 |
| A | 707 | al F | 51,360 | | | | | | 913000 |
| Т | NAME | PHONE NO | ERGENCY OR SP | ILL, CO | NTACT | | 24-HOUR | EMERGE | NCY NO. |
| | Kin Slaughter | 575-887-4 | | | | - | | | |
| 0 | 15.GENERATOR'S CERTIFICATION: I shipping name and are classified, packed, marked, and international and national government regulations, incl | labeled, and ar | e in all respects in proper | condition fe | or transpo | rt by h | ighway acc | ording to ap | oplicable |
| R | PRINTED/TYPED NAME | | SIGNATURE | | | | | | DATE |
| Т | 16. TRANSPORTER (1) | | 17. | TI | RANSP | ORT | ER (2) | | |
| R | | | 100.000 m | | | OILL | | | |
| A | NAME: | | NAME: | | | | | | |
| N | TEXAS I.D. NO. D & D PIPELINE CO! | NST | TEXAS I.D. NO |). | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | HIF | IN CASE OF E | MERGENC | Y CONTA | ACT: | | | |
| Ō | EMERGENCY PHONE: (575) |) 433-0177 | EMERCENCY | DIJONE. | | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment of | | erial 19. TRANSP | | (2): Ack | nowled | Igment of r | eceipt of m | aterial |
| T E | | | | | | | | | |
| R | PRINTED/TYPED NAME | Achec | | | 0 11 | | 700 | | |
| S | SIGNATURE Januar Ata head | DATE | 9/27/2013 SIGNATURE _ | | | | D | ATE | |
| | | ADDRESS: | | And the state of t | | | PHONE: | | |
| | Lea Land, LLC | | Mile Marker 64, | U.S. Hw | y 62/1 | 80, | | 505-88 | 7-4048 |
|) F | , | | 30 Miles East of | | • | | | | |
| I A | PERMIT NO. | | 20. COMMENTS | | / | | | | 10 0000 |
| PΙ | WM-01-035 - New Mexic | со | | | | | | | |
| O L S I A T | 21.DISPOSAL FACILITY'S CERTIFICA facility is authorized and permitted to receive such wa | | reby certify that the above | ve described | wastes w | ere del | ivered to th | nis facility, t | that the |
| LY | AUTHORIZED SIGNATURE | | CELL NO. | | DA | ГЕ | | TIN | ME |
| | Oka John | DO. | | | | 9/2 | 27/2013 | 18 | 14 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 092654 2. TRAILER NO. NON-HAZARDOUS WASTE MANIFEST 1. PAGE NO OF 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E 9/27/2013 G PHONE NO. CITY STATE 6. TNRCC I.D. NO. ZIP (432) 686-5404 Carlsbad NM 88220 E 8. CONTAINERS 10. UNIT 9. TOTAL 11. TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: QUANTITY Wt/Vol. WASTE ID # No. Type a. Non-Regulated, Non Hazardous Waste N CM E R 12. COMMENTS OR SPECIAL INSTRUCTION 13. WASTE PROFILE NO. MERCURY FEE 913666 A 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. T Kin Slaughter 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper 0 shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME **SIGNATURE** DATE R T TRANSPORTER (1) 16. 17. TRANSPORTER (2) \mathbb{R} NAME: NAME: A D & D PIPELINE CONST N TEXAS I.D. NO. TEXAS I.D. NO. S HIPPY IN CASE OF EMERGENCY CONTACT: P IN CASE OF EMERGENCY CONTACT: 0 (575) 433-0177 EMERGENCY PHONE: EMERGENCY PHONE: R 18. TRANSPORTER (1): Acknowledgment of pecejpt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material T \mathbb{E} PRINTED/TYPED NAM PRINTED/TYPED NAME R 9/27/2013 SIGNATURE_ S SIGNATURE DATE DATE ADDRESS: PHONE: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 DF 30 Miles East of Carlsbad, NM I A PERMIT NO. 20. COMMENTS S C WM-01-035 - New Mexico P I L 0 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the S I facility is authorized and permitted to receive such wastes. A T L Y AUTHORIZED SIGNATURE CELL NO. TIME DATE

GENERATOR: COPIES 1 & 6

9/27/2013

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | | | | | | | | MAIN | MEC | سالا |
|------------|---|----------------|-------------|--------------------------|------------------|------------|-----------------|-------------------|----------------|----------------|
| NOI | N-HAZARDOUS WASTE MANIF | EST N | 10 0 | 92655 | 1. PA | GEO |)F | 2. TRAII | ER NO. | 801 |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDRES | | /4 in S18,123S F | R28E | 5 | | UP DATE 7/2013 | | |
| | PHONE NO. | CITY | | STATE | | ZIP 6 | TNRC | C I.D. NO |) | |
| | (432) 686-5404 | Carisba | ad | NM | | 220 | . Huce | C 1.D. 110 | • | |
| E | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | | | 14141 | - | TAINER | S 9. | TOTAL | 10. UNIT | 11. TEXAS |
| | | | | | No. | Туре | QUA | ANTITY | Wt/Vol. | WASTE ID# |
| N | a Non-Regulated, Non Hazardous Was | te | | | 1 | CM | 1 | | | |
| | b.(4) 751/ | 311 2 20 20 | | | | | | | | |
| E | - 2 | | | | | | - | | | |
| | | | | | | | | | | |
| R | 18PCE ORLPCY) | 103 | 224 | 30 | | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | 10 | 74 | | | | 13. | WASTE P | ROFILE N | 0. |
| A | MERCURY FEE #4 | Tab | 1 | 18260 | | | | | | 913666 |
| A | | LOIG |) /\ | | | TODA CO | | | | |
| | NAME | PHONE N | | ENCY OR SPIL | L, CO | VIACI | | 24-HOUR | EMERGE | NCY NO. |
| T | Kin Slaughter | 575-88 | | | | | | | | |
| | 15.GENERATOR'S CERTIFICATION: 1 | I Hereby dec | clare that | the contents of this co | nsignmer | nt are ful | ly and a | ccurately | described al | bove by proper |
| 0 | shipping name and are classified, packed, marked, and international and national government regulations, ind | d labeled, and | d are in al | l respects in proper con | ndition fo | r transpo | ort by hig | ghway acc | ording to ap | oplicable |
| | | cruding appr | icabic stat | | the same | material | s pievio | usiy appic | | |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | | | | DATE |
| | | | | | | | | | | |
| T R | 16. TRANSPORTER (1) | | | 17. | TR | RANSP | ORTE | ER (2) | | |
| A | NAME: | | 1 | NAME: | | | | | | |
| N | TEXAS I.D. NO. D & D PIPELINE CO | NST | | TEXAS I.D. NO. | | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | ŀ | HIPPY | IN CASE OF EME | ERGENCY CONTACT: | | | | | |
| 0 | EMERGENCY PHONE: (575 | i) 433-01 | 77 | EMERGENCY PH | ONE: | | | | | |
| R T | 18. TRANSPORTER (1): Acknowledgment of | f receipt of r | material | 19. TRANSPOR | | (2): Ack | nowledg | gment of r | eceipt of m | aterial |
| E | PRINTED/TYPED NAME AND | Juan D | A | PRINTED/TYPED | NAME | | | | | |
| R | PRINTED/TTPED NAIVIE | 7914 | 0/07 | /2013 | NAIVIE . | | | | | |
| S | SIGNATURE | DATE | | SIGNATURE | | | | D | ATE | |
| | | ADDRES | SS: | | | | | PHONE: | | |
| | Lea Land, LLC | | Mile | Marker 64, U. | S. Hw | y 62/1 | 80, | | 505-88 | 7-4048 |
| D F I A | , | | 30 N | liles East of Ca | ırlsbad | , NM | | | | |
| I A S C | PERMIT NO. | | | 20. COMMENTS | | | | | | |
| PI | WM-01-035 - New Mexi | ico | | | | | | | | |
| O L S I | 21.DISPOSAL FACILITY'S CERTIFICA | ATION: I | Hereby c | ertify that the above de | escribed ' | wastes w | ere deliv | vered to th | is facility, t | hat the |
| A T | facility is authorized and permitted to receive such w | | | | | | - | | 538 | |
| L Y | AUTHORIZED SIGNATURE | | | CELL NO. | | DA | TE | | TIN | ИE |
| | My min Dos | 5 | _ | | - | | 9/2 | 7/2013 | 18 | 35 |
| CEVIED | AFOR: COPIES 1 & 6 | DICROS | CAL CITE | :: COPIES 2 & 3 | - | | A THE RESIDENCE | TDANCD | OPTEDS: | COPIES 4 & 5 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| NON | -HAZARDOUS WASTE MANIF | EST N | 0 0 | 92656 | 1. PA | GEOF | - | 2. TRAIL | ER NO. | 159 |
|-------------------|---|--------------------------------|--------------|------------------------------------|--|-----------------|---------|---------------------|---------------------|-------------------------|
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDRES SE1/4 o | s of SE1/ | 4 in S18,123S R | 28E | 5. | | -UP DATE 17/2013 | | |
| E | PHONE NO. (432) 686-5404 | CITY Carlsba | d | STATE NM | | ZIP 6. 1 220 | TNRC | CC I.D. NO | | |
| _ | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | | 8. CON No. | TAINERS Type | | TOTAL ANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | a.Non-Regulated, Non Hazardous Was | te | | 31 | 1 | СМ | | | | |
| E | (B)(340) | | | | | | | | | |
| R | W32280 2258 | 303 | 24 | 880 | | | | | | |
| A | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE | 1 1 | B | 380 | * L- , | | 13. | WASTE P | ROFILE N | O. 913666 |
| Т | 14. IN CA NAME Kin Slaughter | SE OF EN PHONE N 575-887 | | ENCY OR SPIL | L, CO | NTACT | | 24-HOUR | EMERGE | NCY NO. |
| 0 | 15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by prosphipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, I | | | | | | | | | oplicable |
| R | PRINTED/TYPED NAME | | - 16 | SIGNATURE | | | | | | DATE |
| T | 16. TRANSPORTER (1) | | | 17. | TR | RANSPO | ORT | ER (2) | | |
| R A | NAME: | N I CONTO | | NAME: | | | | | | |
| N S | TEXAS I.D. NO. | | IPPY | TEXAS I.D. NO. | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: (575 | 3) 433-017 | | IN CASE OF EME | RGENCY | Y CONTA | CT: | | | |
| O R | EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of | | | EMERGENCY PHO 19. TRANSPOR | | 2): Ackn | owled | gment of r | eceint of m | aterial |
| T E | V KAN | 1773 | | | | | | | | |
| R | PRINTED/TYPED NAME | | 9/27 | PRINTED/TYPED 2013 | NAME. | | | | | |
| S | SIGNATURE / // | DATE | | SIGNATURE | | | | D | ATE | |
| | 1 1 1 1 1 0 | ADDRES | | 3.6.1. (4.1T) | С П | 60/16 | , | PHONE: | 505.00 | 7 4040 |
| D F | Lea Land, LLC | | | Marker 64, U.S Tiles East of Ca | | | 50, | | 505-88 | /-4048 |
| I A S C P I | PERMIT NO. WM-01-035 - New Mex | ico | J 0 1V | 20. COMMENTS | -130au | 7 11/1 | | | | |
| O L S I A T | 21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | | Hereby c | ertify that the above d | escribed | wastes we | re deli | ivered to th | nis facility, | that the |
| LY | AUTHORIZED SIGNATURE | 082 | | CELL NO. | ACCOUNTY OF THE PARTY OF THE PA | DAT | | 7/2013 | 8 | ME (44) |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | | | | | | THY | MLS | |
|--------------|--|-------------------------------|--|-------------|--------------|---|--|----------------|
| NON | N-HAZARDOUS WASTE MANIFI | EST NO | 092684 | 1. PA | GEOF | 2. TRAI | LER NO. | 192 |
| | 3. COMPANY NAME | 4. ADDRESS | | | 5. I | PICK-UP DATE | 3 | |
| G | Enterprise Operating Products, LLC | SE1/4 of S | 6E1/4 in S18,123S F | R28E | | 9/30/2013 | | |
| | | CITY | STATE | | ZIP 6. 7 | NRCC I.D. NO |). | |
| _ | | | | | | | | |
| E | (432) 686-5404 | Carlsbad | NM | 1 | 220 TAINERS | 9. TOTAL | 10. UNIT | 11. TEXAS |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPED |): | | No. | Type | QUANTITY | Wt/Vol. | WASTE ID # |
| N | ^{a.} Non-Regulated, Non Hazardous Wast | 8 | | 1 | CM | | | |
| | b. | | | | | | | |
| E | The state of the s | | | | | | | |
| | c. | | | | | | | |
| R | 030500 Bars | ON B | 24520 | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | N IPON | | | 13. WASTE P | DOEILE M | |
| | MERCURY FEE | | | | | 13. WASTEP | KOTILE IN | o. 913666 |
| A | | | TO1A1 815 | 541 |) | | | 9 (3000 |
| | 14. IN CAS | SE OF EME | ERGENCY OR SPIL | I CON | JTACT | | | |
| rws | NAME | PHONE NO | AGENCI UK SPIL | il, CUI | IACI | 24-HOUR | EMERGE | NCY NO |
| T | Kin Slaughter | 575-887-4 | 048 | | | 2.11001 | Z. Z | |
| | 15.GENERATOR'S CERTIFICATION: 1 | Hereby declare | that the contents of this co | nsionmen | nt are fully | and accurately | described al | hove by proper |
| 0 | shipping name and are classified, packed, marked, and | labeled, and are | e in all respects in proper co | ndition fo | r transport | by highway acc | ording to ap | oplicable |
| | international and national government regulations, inc | luding applicab | le state regulations, and are | the same | materials 1 | previously appre | oved by LE | A LAND, LLC |
| D | PRINTED/TYPED NAME | | SIGNATURE | | | | | DATE |
| R | | | | | | | | |
| | | the bound of the state of the | | | - Indas | | | |
| T | 16. TRANSPORTER (1) | | 17. | TR | RANSPO | RTER (2) | | |
| R | NAME: D & D PIPELINE CON | VST | NAME: | | | | | |
| A N | LIDOV | | | | | | | |
| S | TEXAS I.D. NO. | | TEXAS I.D. NO. | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CASE OF EME | RGENCY | CONTAC | CT: | | |
| 0 | EMERGENCY PHONE: (575) | 433-0177 | EMEDGENCY DI | ONE: | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment of | | rial 19. TRANSPO | | 2): Ackno | wledgment of | eceint of m | aterial |
| T | | / // | 1 | I INITE (| aj. Ackiic | m loughtent of f | occipi oi ili | awiiai |
| E R | PRINTED/TYPED NAME Les ngra | 10 Med | PRINTED/TYPED | NAME_ | | | | |
| S | | 9 | /30/2013 | | | | | |
| G | SIGNATURE Auf | DATE | SIGNATURE | | | | ATE | |
| . December 1 | / / | ADDRESS: | | | | PHONE: | | |
| | Lea Land, LLC | | Mile Marker 64, U. | С Пли | v 62/10 | | 505-88 | 7_4048 |
| D F | Loa Land, LLC | | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | | | ۰, | 202-00 | /-4040 |
| I A | | | Miles East of Ca | arisbad | , INIVI | | | |
| S C | PERMIT NO. | | 20. COMMENTS | | | | | |
| PI | WM-01-035 - New Mexic | co | | | | | | |
| O L | 21 DISPOSAL FACILITY'S CEDTIFICA | TION | aby partify that the state of t | agamila - 1 | voot | a dalisaan 1 () | in Fa = !1' | hat the |
| SI | 21. DISPOSAL FACILITY'S CERTIFICATE facility is authorized and permitted to receive such wa | stes. | eby certify that the above d | escribed v | wastes were | e aenvered to th | ns facility, t | nat the |
| T \$7 | | | | | | | | |
| L Y | AUTHORIZED STSNATURE | | CELL NO. | | DATE | 3 | TIN | ИE |
| | M Mindow | 200 | | | | 9/30/2013 | O | 35 |
| | V WILLIAM V | 1 | | | | and the same of the same of the same of | | 12 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 NON-HAZARDOUS WASTE MANIFEST 1. PAGE OF NO 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E 9/30/2013 G PHONE NO. 6. TNRCC I.D. NO. STATE ZIP (432) 686-5404 Carlsbad NM 88220 E 8. CONTAINERS 9. TOTAL 10. UNIT 11. TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: QUANTITY Wt/Vol. WASTE ID # No. Type a. Non-Regulated, Non Hazardous Waste N CM b. E R 12. COMMENTS OR SPECIAL INSTRUCTIONS 13. WASTE PROFILE NO. MERCURY FEE 913666 A 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. T Kin Slaughter 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper 0 shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME **SIGNATURE** DATE R TRANSPORTER (1) T 16. 17. TRANSPORTER (2) R D & D PIPELINE CONST NAME: NAME: A HIPPY N TEXAS I.D. NO. TEXAS I.D. NO. S IN CASE OF EMERGENCY CONTACT: P IN CASE OF EMERGENCY CONTACT: 0 (575) 433-0177 EMERGENCY PHONE: EMERGENCY PHONE: R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material \mathbb{T} E PRINTED/TYPED NAM PRINTED/TYPED NAME \mathbb{R} 9/30/2013 SIGNATURE S SIGNATUR DATE ADDRESS: PHONE: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 DF 30 Miles East of Carlsbad, NM I A PERMIT NO. 20. COMMENTS S C WM-01-035 - New Mexico P I 0 L 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the S I facility is authorized and permitted to receive such wastes. T A L Y AUTHORIZED SIGNATURE CELL NO. TIME DATE 9/30/2013

GENERATOR: COPIES 1 & 6

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

| | 1300 WEST MAIN ST | KEET - OKLA | THOMA CIT 1, OK 75100 • | THONE (| (403) 230- | Tar | Ning? | SUG- |
|--------------------------|--|------------------------|--------------------------------|-----------------------|-----------------|--------------------------|---------------------|-------------------------|
| NON | N-HAZARDOUS WASTE MANIF | EST NO | 092686 | 1. PA | GEOF | | LER NO. | 708 |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDRESS SE1/4 of | SE1/4 in S18,123S | R28E | 5. | PICK-UP DAT 9/30/2013 | | |
| | PHONE NO. | CITY | STATE | | ZIP 6. | TNRCC I.D. NO | Э. | |
| E | (432) 686-5404 | Carlsbad | NM | 88 | 3220 | | | |
| 201 | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | 8. CON No. | TAINERS Type | 9. TOTAL QUANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | a.Non-Regulated, Non Hazardous Was | te | | 1 | CM | | | |
| | b. | | | | | | | |
| E | c. | | | | | | | |
| R | D24,120 @26,28(| 35 | 20460 | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE | _ | M 1 0 1 D | | | 13. WASTE I | PROFILE N | o. 913 666 |
| A | 104 | | 76860 | e della communication | | | | |
| | | | ERGENCY OR SPII | LL, CO | NTACT | 24 110111 | R EMERGE | NCV NO |
| Т | NAME Kin Slaughter | PHONE NO 575-887- | 4048 | | | 24-HOUI | CEWIERGE | NCT NO. |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, inc | d labeled, and a | re in all respects in proper c | ondition fo | or transport | by highway ac | cording to a | pplicable |
| R | PRINTED/TYPED NAME | | SIGNATURE | 1 7 | | | | DATE |
| T | 16. TRANSPORTER (1) | | 17. | TI | RANSPO | ORTER (2) | | |
| R | NAME: D & D PIPELINE CO | NST | NAME: | | | | | |
| A N | HIPPY | | | | | | | |
| S | TEXAS I.D. NO. | | TEXAS I.D. NO. | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: (575 | i) 433-0177 | IN CASE OF EM | ERGENC' | Y CONTA | CT: | | |
| O R | EMERGENCY PHONE: | .* | EMERGENCY PI | | (2) | | | |
| T | 18. TRANSPORTER (1): Acknowledgment o | | terial 19. TRANSPO | RIER | (Z): Ackno | owledgment of | receipt of m | naterial |
| E R | PRINTED/TYPED NAMA JOSE RO | 513 | PRINTED/TYPE | D NAME | | | | |
| S | SIGNATURA PUR | DATE | 9/30/2013 SIGNATURE | | | | DATE | |
| | E/ | ADDRESS: | | | | PHONE: | | |
| | Lea Land, LLC | | Mile Marker 64, U | J.S. Hw | y 62/18 | 30, | 505-88 | 7-4048 |
| D F | | _*== | 30 Miles East of C | arlsbac | I, NM | | | |
| I A S C P I D L | PERMIT NO. WM-01-035 - New Mexicology | | 20. COMMENTS | | | | | |
| SI | 21. DISPOSAL FACILITY'S CERTIFICATION facility is authorized and permitted to receive such w | | ereby certify that the above | described | wastes wer | e delivered to t | his facility, | that the |
| LY | AUTHORIZED SIGNATURE | | CELL NO. | | DAT | | TI | ME |
| | U MUNA COR | 2 | | | | 9/30/2013 | 19 | 50 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 NON-HAZARDOUS WASTE MANIFEST 1. PAGE __OF 2. TRAILER NO. NO 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE G SE1/4 of SE1/4 in S18,123S R28E Enterprise Operating Products, LLC 10/1/2013 PHONE NO. CITY STATE ZIP 6. TNRCC I.D. NO. (432) 686-5404 \mathbb{E} Carlsbad NM 88220 8. CONTAINERS 9. TOTAL 10. UNIT 7. NAME OR DESCRIPTION OF WASTE SHIPPED: 11. TEXAS No. QUANTITY Wt/Vol. Type WASTE ID # ^{a.}Non-Regulated, Non Hazardous Waste N CM E R 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. MERCURY FEE 913666 A

| | 14. IN CA | ASE OF EMERG | ENCY OR SPILL, CON | TACT | | | | |
|-------------------|--|--------------------------|---|----------------|-------------------|------------------|--|--|
| T | NAME Kin Slaughter | PHONE NO 575-887-4048 | 34.5.1. | 1 | 24-HOUR EM | ERGENCY NO. | | |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in | d labeled, and are in al | Il respects in proper condition for | transport by 1 | nighway accordi | ng to applicable | | |
| R | PRINTED/TYPED NAME | , and a 1911 | SIGNATURE | | | DATE | | |
| T | 16. TRANSPORTER (1) | | 17. TR | ANSPORT | TER (2) | | | |
| R A | NAME: D & D PIPELINE CO | NST | NAME: | | | | | |
| N S | TEXAS I.D. NO. HIPPY | 2 9 4 10 21 | TEXAS I.D. NO. | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CASE OF EMERGENCY CONTACT: | | | | | |
| 0 | EMERGENCY PHONE: (575 | 5) 433-0177 | EMERGENCY PHONE: | | | n of the | | |
| R T | 18. TRANSPORTER (1): Acknowledgment of | of receipt of material | 19. TRANSPORTER (2 |): Acknowle | dgment of receip | ot of material | | |
| E R | PRINTED/TYPED NAME | Theclese | PRINTED/TYPED NAME | | | 11 - | | |
| S | SIGNATURE Jea up | DATE 10/1, | 2013 SIGNATURE | | DATE | | | |
| | 1 1 1 1 1 1 1 | ADDRESS: | | | PHONE: | | | |
| D F | Lea Land, LLC | | Marker 64, U.S. Hwy | | 50. | 5-887-4048 | | |
| I A | | | files East of Carlsbad, | NM | | | | |
| S C P I O L | WM-01-035 - New Mex | ico | 20. COMMENTS | | | | | |
| S I A T | 21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | ATION: I Hereby co | ertify that the above described wa | astes were del | ivered to this fa | cility, that the | | |
| LY | AUTHORIZED SIGNATURE | | CELL NO. | DATE | | TIME | | |
| III Wests against | Along Jor | e2 | | 10. | /1/2013 | 8115 | | |
| GENER. | ATOR: COPIES 1 & 6 | DISPOSAL SITE | SITE: COPIES 2 & 3 TRANSPORTERS: COPIES 4 & | | | | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN ST | REEI • O | KLAHUM | A CITY, OK /3106 • | PHONE (| 405) 236 | -425/ | Kam | 25 mil | 20n5 | |
|-------------------|--|---------------|---------------|---|-------------------|-----------------------|------------------|---------------------|----------------|--------------|--|
| NO | N-HAZARDOUS WASTE MANIF | EST | NO 0 | 92713 | 1. PA | GEC |)F | 2. TRAIL | 1 | 157 | |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDR | | /4 in S18,123S f | 070= | 5 | | -UP DATE /1/2013 | | | |
| G | PHONE NO. | CITY | • VI JE I. | STATE | | ZIP 6 | | CC I.D. NO. | | | |
| 202 | (432) 688-5404 | Caris | laad | NM | | | . INK | CC I.D. NO. | | | |
| E | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | | nan | 1/101 | - | 220 TAINER | S 9. | TOTAL | 10. UNIT | 11. TEXAS | |
| N.T. | | | | | No. | Туре | _ | JANTITY | Wt/Vol. | WASTE ID # | |
| N | a.Non-Regulated, Non Hazardous Was | ite | | | 1 | CM | - Control | | | | |
| | 39240 | | | | | 2 | | | | | |
| E | с. | | 100 | | | | | | | | |
| | (D) 10 100 (2) 100 1 | 10 | 3)0 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | | |
| \mathbb{R} | 72480 7apl | 0 | 3 3 | 0,000 | | | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | 210 | 3 | | | 13. | WASTE PF | ROFILE NO | o. 913666 | |
| A | 1010 | 115 | 011 | <u>() </u> | | | | | | 813000 | |
| | 14. IN CA | SE OF | | ENCY OR SPIL | L, CON | NTACT | | A4 HOUR | EL CED CEL | | |
| T | Kin Slaughter | | 87-4048 | | | | | 24-HOUR | EMERGEN | NCY NO. | |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, inc | d labeled, a | and are in al | l respects in proper co | ondition fo | r transpo | rt by hi | ighway acco | ording to an | policable | |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | | | | DATE | |
| K | * * 1 | | | | | | | | | | |
| T | 16. TRANSPORTER (1) | | 1000 | 17. | TR | ANSP | ORT | ER (2) | | | |
| R A | NAME: D & D PIPELINE CO | NST | | NAME: | | | | | | | |
| N | TEXAS I.D. NO. HIPPY | | | TEXAS I.D. NO. | | | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | | I III = E | IN CASE OF EME | IED CENCY CONTACT | | | | | | |
| o | | i) 433-0 | 177 | EMERGENCY PHONE: | | | | | | 3 19 | |
| R T | 18. TRANSPORTER (1): Acknowledgment | receipt of | f material | 19. TRANSPO | | 2): Ack | nowled | gment of re | ceipt of ma | nterial | |
| E | PRINTED/TYPED NAM JOSE X | elhen | IL | PRINTED/TYPED | NAME | | | | | ' | |
| R S | 11 (1.1) | 3 | 40/4 | | _ | | | | | | |
| .5 | SIGNATURE JACKS | DATE | 10/1 | 2013 SIGNATURE | | | and the state of | DA | ATE | | |
| | | ADDRI | ESS: | | | | | PHONE: | | | |
| D F | Lea Land, LLC | | | Marker 64, U. | | 500 - 100 - 100 - 100 | 80, | : | 505-887 | 7-4048 | |
| I A | | | 30 N | Iiles East of Ca | arlsbad | , NM | | | | | |
| S C P I O L | PERMIT NO. WM-01-035 - New Mexi | | | 20. COMMENTS | | | | | | | |
| SI | 21. DISPOSAL FACILITY'S CERTIFIC a facility is authorized and permitted to receive such was | ATION: astes. | I Hereby c | ertify that the above d | lescribed v | wastes w | ere deli | vered to this | s facility, th | nat the | |
| LY | AUTHORIZED SIGNATURE | | | CELL NO. | | DA | ГЕ | | TIM | ſE | |
| | M Dig Jope | 7 | | | | | 10/ | 1/2013 | 8 | 30) | |
| | The same of the sa | | MI | | | 1 | | | 10 | | |

GENERATOR: COPIES 1 & 6

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN STR | EET • OKLAHOM | A CITY, OK 73106 • | PHONE (40 | 05) 236-42 | 57 Kar | Mire? | tens | | | |
|-------------------|---|--|--------------------|--------------|-----------------|--------------------------|---------------------|-------------------------|--|--|--|
| NO | N-HAZARDOUS WASTE MANIFE | EST NO C | 92714 | 1. PAGI | EOF_ | _ 2. TRAII | LER NO. | 108 | | | |
| G | | 4. ADDRESS SE1/4 of SE1. | /4 in S18,123S F | R28E | - 1 | ICK-UP DATE 10/1/2013 | ļ | | | | |
| | | CITY | STATE | ZI | | NRCC I.D. NC |). | | | | |
| E | (432) 686-5404 | Carlsbad | NM | 8822 | | | | | | | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPED | : | | 8. CONTA | AINERS Type | 9. TOTAL QUANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # | | | |
| N | a.Non-Regulated, Non Hazardous Waste | à. | | 1 | CM | | | | | | |
| E | 6 P 20760 | | | | | | | | | | |
| R | 1030380 3 265 | 10 3 X | 2160 | | | | | | | | |
| A | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE | 99.74 | 10 | | | 13. WASTE P. | ROFILE N | o. 913 666 | | | |
| | 14. IN CAS | E OF EMERG | ENCY OR SPIL | L, CONT | ГАСТ | | - | | | | |
| T | NAME Kin Slaughter | PHONE NO 575-887-4048 | | | | 24-HOUR | EMERGE | NCY NO. | | | |
| О | 15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applic international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA La | | | | | | | | | | |
| R | PRINTED/TYPED NAME | SIGNATURE | | | | | DATE | | | | |
| T | 16. TRANSPORTER (1) | 17. | TRA | NSPOI | RTER (2) | | | | | | |
| R | NAME: D & D PIPELINE CON | ST | NAME: | | | | | | | | |
| A | TEXAS I.D. NO. | ************************************** | | | | | | | | | |
| S | | | TEXAS I.D. NO. | | | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: (575) | 433-0177 | IN CASE OF EME | RGENCY (| CONTACT | Γ: | | | | | |
| R | EMERGENCY PHONE: | | EMERGENCY PH | | | | | | | | |
| T | 18. TRANSPORTER (1): Acknowledgment of r | eccipt of material | 19. TRANSPO | KIER (2) | : Acknov | vledgment of re | eceipt of ma | aterial | | | |
| E R | PRINTED/TYPED NAME AND A | YORA | PRINTED/TYPED | NAME | | | | | | | |
| S | SIGNATURA ANTANA |) 10/1; DATE | 2013 SIGNATURE | | | D. | ATE | | | | |
| | | ADDRESS: | | | | PHONE: | | | | | |
| D F | Lea Land, LLC | | Marker 64, U. | | |), | 505-88 | 7-4048 | | | |
| I A | | 30 N | Iiles East of Ca | ırlsbad, l | NM | | | | | | |
| S C P I O L | WM-01-035 - New Mexic | 0 | 20. COMMENTS | | | | | | | | |
| S I A T | 21.DISPOSAL FACILITY'S CERTIFICAT facility is authorized and permitted to receive such wast | ertify that the above d | escribed wa | stes were | delivered to th | is facility, t | hat the | | | | |
| L Y | AUTHORIZED SIGNATURE | | CELL NO. | D. DATE TIME | | | | | | | |
| | X 1000000000000000000000000000000000000 | 7 | | _ | 1 | 10/1/2013 | 9 | 15 | | | |
| GENER | ATOR. COPIES 1 & 6 | DISPOSAL SITE | E: COPIES 2 & 3 | | | TRANSPO | ORTERS: (| COPIES 4 & 5 | | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

| | 1300 WEST MAIN S. | IKEEI • O. | KLAD | OMA CIT 1, OK /3100 • | PHONE (| 403) 236- | | 1)2 | | | |
|-------------------|---|-----------------|------------|---------------------------------------|-------------|----------------|-----------|---------------------|----------------|----------------|--|
| NO | N-HAZARDOUS WASTE MANIF | EST | NO | 092725 | 1. PA | .GEO | F | 2. TRAIL | ER NO. | 545 | |
| G | 3. COMPANY NAME | 4. ADDR | | 3E1/4 in S18,123S I | | 5. | | JP DATE | | 100 | |
| | Enterprise Operating Products, LLC PHONE NO. | CITY | ora | STATE | | ZIP 6. | | 1/2013 C I.D. NO | | | |
| E | (432) 686-5404 | Carlst | pad | MM | | 220 TAINERS | то | OTAL | 10. UNIT | 11. TEXAS | |
| TAT | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | | | | No. | Туре | | NTITY | Wt/Vol. | WASTE ID # | |
| N | "Non-Regulated, Non Hazardous Was | te | | | 1 | CM | - | | | | |
| E | c. | | | | | | | | | | |
| | d. OI WILL (Day | 1 15 | | | | | | | | | |
| R | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | 1640 | | | | | - | | | | |
| A | MERCURY FEE PIPE LINE #6" | ERINA | | | 13. W | VASTE PI | ROFILE NO | o. 913666 | | | |
| | 14. IN CA | SE OF I | G L EME | RGENCY OR SPIL | J., CON | NTACT | | - | | | |
| T | NAME Kin Slaughter | PHONE 575-88 | NO | | 32,001 | · IIIO I | 24 | 4-HOUR | EMERGEN | NCY NO. | |
| 0 | 15.GENERATOR'S CERTIFICATION: | I Hereby de | eclare | that the contents of this co | onsignmen | nt are fully | and ac | curately d | lescribed at | oove by proper | |
| 0 | shipping name and are classified, packed, marked, an international and national government regulations, in | d labeled, ar | nd are | in all respects in proper co | ondition fo | r transpor | t by high | hway acco | ording to an | nlicable | |
| R | PRINTED/TYPED NAME | - |)),)) | SIGNATURE | | | | | | DATE | |
| | | | | | | | | | | | |
| T R | 16. TRANSPORTER (1) | | | 17. | TR | RANSPO | ORTE | R (2) | | | |
| A | NAME: D & D PIPELINE CO | NST | | NAME: | | | | | | | |
| N S | TEXAS I.D. NO. HIPPY | | | TEXAS I.D. NO. | | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EME | ERGENCY | CONTA | CT: | | | | |
| O R | Billiate Billian Co. | 5) 433-01 | | EMERGENCY PH | IONE: | | | | | | |
| T | 18. TRANSPORTER (1): Acknowledgment of | of receip of | mater | i/i 19. TRANSPO | RTER (| 2): Ackn | owledgr | ment of re | ceipt of ma | terial | |
| E R | PRINTED/TYPED NAME | JAC | he | PRINTED/TYPED | NAME_ | | | | | | |
| S | SIGNATURE Julkuffy | DATE | -/- | 0/1/2013 SIGNATURE | | | | D.A | ATE | | |
| | | ADDRE | ESS: | · · · · · · · · · · · · · · · · · · · | | | P | HONE: | | | |
| | Lea Land, LLC | | M | lile Marker 64, U. | S. Hwy | y 62/18 | 30, | | 505-887 | 7-4048 | |
| FA | - | | 30 | Miles East of Ca | arlsbad | , NM | | | | | |
| S C | PERMIT NO. WM-01-035 - New Mexico 20. COMMENTS | | | | | | | | | | |
|) L 5 I 4 T | 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above facility is authorized and permitted to receive such wastes. | | | | lescribed v | wastes wer | re delive | ered to thi | s facility, th | at the | |
| Y | AUTHORIZED SIGNATURE | CELL NO. | _ | DAT | | /2013 | TIM | E D | | | |
| | MILLER MANUEL | | | | | | 1 -27 17 | 2010 | 110 | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN S | TREET • OKLAHON | MA CITY, OK 73106 • 1 | PHONE (4 | 405) 236-4 | 257 Ran | nirez | > | | |
|---|--|--|--|----------------|-----------------|--|---------------------|-------------------------|--|--|
| NO | N-HAZARDOUS WASTE MANII | FEST NO | 92733 | 1. PAG | GEOF_ | | | 197 | | |
| G E | 3. COMPANY NAME Enterprise Operating Products, LLC PHONE NO. (432) 686-5404 | 4. ADDRESS SE1/4 of SECITY Carlsbad | 1/4 in S18,123S F STATE NM | 2 | | ICK-UP DATE 10/2/2013 NRCC I.D. NO | I.e. | | | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPP | ED: | | 8. CONT No. | TAINERS Type | 9. TOTAL QUANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # | | |
| N | a. Non-Regulated, Non Hazardous Wa | ste | | 1 | CM | | | | | |
| E | · 24,440 | | * | | | | | | | |
| R | d 33 30 23 00 3 250 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | | | | | | | | |
| A | MERCURY FEE PIPE LINE # 6 " | 10/9/1 | 12370 | | | 13. WASTE P | ROFILE N | o. 913666 | | |
| Т | 14. IN CANAME Kin Slaughter | ASE OF EMERO PHONE NO 575-887-4048 | GENCY OR SPIL | L, CON | TACT | 24-HOUR | EMERGE | NCY NO. | | |
| 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applic international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LA | | | | | | | | | | |
| R | PRINTED/TYPED NAME | SIGNATURE | | | | | DATE | | | |
| T R | 16. TRANSPORTER (1) | 16. TRANSPORTER (1) | | | ANSPO | RTER (2) | | | | |
| A | NAME: D & D PIPELINE CO | DNST | NAME: | | | | | | | |
| N S | TEXAS I.D. NO. HIPPY | | TEXAS I.D. NO. | | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CASE OF EMERGENCY CONTACT: | | | | | | | |
| O R | EMERGENCY PHONE: (578) 18. TRANSPORTER (1): Acknowledgment of | 5) 433-0177 | EMERGENCY PHONE: 19. TRANSPORTER (2): Acknowledgment of receipt of material | | | | | | | |
| T E R | PRINTED/TYPED NAME Lecroso | Rendoz | | | | vledgment of re | eccipt of m | aterial | | |
| S | SIGNATURA John and | DATE 10/2 | 2013 NATURE | | | D, | ATE | | | |
| | 1 1 1110 | ADDRESS: | | | | PHONE: | | | | |
| D F | Lea Land, LLC | | e Marker 64, U.S Miles East of Ca | • | |), | 505-88 | 7-4048 | | |
| S C P I O L | PERMIT NO. WM-01-035 - New Mex | | 20. COMMENTS | | | | | | | |
| S I A T L Y | 21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | CATION: I Hereby vastes. | certify that the above de | escribed w | astes were | delivered to thi | is facility, t | hat the | | |
| L Y | AUTHORIZED SIGNATURE | 57 | CELL NO. | _ | DATE | 10/2/2013 | 7 TIM | 1E 35 | | |
| GENER. | ATOR: COPIES 1 & 6 | DISPOSAL SIT | F: COPIES 2 & 3 | | | TRANSPO | DETERS: (| OPIES 4 & 5 | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | | | | | | | 1 | CW | NIVE | 710 |
|---------|--|--------------------|----------|--------------------------|------------|-------------|---|-------------|--------------|------------|
| NON | N-HAZARDOUS WASTE MANIF | | 0 | 92734 | 1. PAG | GEOF | 2. T | RAILE | R NO. | 757 |
| ~ | 3. COMPANY NAME | 4. ADDRESS | - | | | 5. | PICK-UP I | | | • |
| G | Enterprise Operating Products, LLC | A 500 (110 A 50) | 5E1/ | 4 in S18,123S R | 28E | | 10/2/20 |)13 | | |
| | PHONE NO. | CITY | | STATE | - 2 | ZIP 6. | TNRCC I.I | O. NO. | | |
| E | (432) 686-5404 | Carlsbad | | NM | 88: | 220 | | | | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | - | | TAINERS | | | 0. UNIT | 11. TEXAS |
| N | ^{a.} Non-Regulated, Non Hazardous Wasi | te | | The second | No. | Type CM | QUANT | 111 | Wt/Vol. | WASTE ID # |
| E | 330,420 (4)2 | 6,640 |) | 3 | | | | | | |
| _ | c. | | | | | | | | | |
| R | 1 37,040 2 49 | 1.800 | | | | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | 1 | | | | | 13. WAS | TE PRO | FILE NO |). |
| A | MERCURY FEE PIPE LINE #6" | Take | 1 | 141207 | 0 | | | | | 913666 |
| | 14. IN CA | CE OF EM | T | ENCYODARY | | IMP A COMP | | - | | |
| an | NAME | PHONE NO | ERG | ENCY OR SPILI | L, CON | IACI | 24-H | OUR EI | MERGEN | JCY NO |
| Т | Kin Slaughter | 575-887-4 | 1048 | | | | 2.11 | O O I C E I | ErroLi | .011.0. |
| 0 | 15.GENERATOR'S CERTIFICATION: 1 shipping name and are classified, packed, marked, and international and national government regulations, inc | l labeled, and ar | re in al | l respects in proper con | dition for | r transport | by highwa | v accord | ding to an | nlicable |
| TD. | PRINTED/TYPED NAME | | | SIGNATURE | 1 | | | | | DATE |
| R | | | | | | | | | | DATE |
| Tr | 1/ TD ANCHODED (1) | | | A P | | ANICH | | | | |
| T R | 16. TRANSPORTER (1) | | | 17. | TR | ANSPO | ORTER (| (2) | | |
| A | NAME: D & D PIPELINE CO | NST | | NAME: | | | | | | |
| N | TEXAS I.D. NO. HIPPY | | | TEXAS I.D. NO. | | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EMER | CENCV | CONTA | CT. | | | |
| o | (575) |) 433-0177 | | | | CONTA | C1. | | | |
| R | EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of | | amia1 | EMERGENCY PHO | | 2). 4.1 | 1.1 | | | |
| T | | receipt of mai | CHAI | 19. TRANSPOR | ILK (| 2): Ackno | owieagmen | t of rece | eipt of ma | terial |
| E R | PRINTED/TYPED NAME 2038 Ke | 505 | | PRINTED/TYPED | NAME _ | | | | | |
| S | SIGNATURA CU Reys | DATE | 10/2 | 2013 SIGNATURE | 2 111 - | | | DAT | E | |
| | | ADDRESS: | | | | | PHO | NE: | | |
| | Lea Land, LLC | | Mile | Marker 64, U.S | S. Hwy | 62/18 | 200000000000000000000000000000000000000 | | 05-887 | 7-4048 |
| D F | , | | | liles East of Car | - | | , | ٥, | 05 007 | 1010 |
| I A S C | PERMIT NO. | | | 20. COMMENTS | - Ioo araş | 11111 | | | | |
| P I | WM-01-035 - New Mexi | со | | 20. 00111121(15 | | | | | | |
| SI | 21. DISPOSAL FACILITY'S CERTIFIC A facility is authorized and permitted to receive such was | ATION: I He astes. | reby co | ertify that the above de | scribed w | vastes wer | e delivered | to this f | facility, th | at the |
| r wh | AUTHORIZED SIGNATURE | | П | CELL NO. | | DATE | 7 | | TIM | E |
| | Albo: | | | CEEE IVO. | | DAIL | | | TIM ` | 66 |
| | 200000000 | | | | | | 10/2/20 | 13 | 1 | ,00 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 NON-HAZARDOUS WASTE MANIFEST NO 1. PAGE 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E G 10/2/2013 PHONE NO. CITY STATE 6. TNRCC I.D. NO. (432) 686-5404 Carlsbad NM 88220 E 8. CONTAINERS 9. TOTAL 10. UNIT 11 TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: QUANTITY Wt/Vol. Type WASTE ID # a. Non-Regulated, Non Hazardous Waste N CM E R 12. COMMENTS OR SPECIAL INSTRUCTIONS 13. WASTE PROFILE NO. MERCURY FEE PIPE LINE #6" 913666 A 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. T Kin Slaughter 575-887-4048 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable 0 international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE R T 16. TRANSPORTER (1) 17. TRANSPORTER (2) R D & D PIPELINE CONST NAME: NAME: A N HIPPY TEXAS I.D. NO. TEXAS I.D. NO. S IN CASE OF EMERGENCY CONTACT: P IN CASE OF EMERGENCY CONTACT: 0 (575) 433-0177 EMERGENCY PHONE: EMERGENCY PHONE: R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material T E PRINTED/TYPED NAME _____ R 10/2 2013 SIGNATURE S DATE ADDRESS: PHONE: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 F \mathbb{D} 30 Miles East of Carlsbad, NM I A PERMIT NO. 20. COMMENTS S C WM-01-035 - New Mexico P I L 0 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the S I facility is authorized and permitted to receive such wastes. T A L Y AUTHORIZED SIGNATURE CELL NO. DATE TIME 10/2/2013

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 NON-HAZARDOUS WASTE MANIFEST NO 1. PAGE 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE G Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E 10/3/2013 PHONE NO. STATE ZIP 6. TNRCC I.D. NO. (432) 686-5404 Carlsbad NM 88220 8. CONTAINERS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: 9. TOTAL 10. UNIT 11. TEXAS No. Type QUANTITY Wt/Vol. WASTE ID # N N<u>on</u>-Regulated, Non Hazardous Waste CM E R 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. MERCURY FEE PIPE LINE #6" 913666 A 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. T Kin Slaughter 575-887-4048 15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper 0 shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME **SIGNATURE** R DATE T 16. TRANSPORTER (1) 17. TRANSPORTER (2) R D & D PIPELINE CONST NAME: NAME: A N HIPPY TEXAS I.D. NO. TEXAS I.D. NO. S IN CASE OF EMERGENCY CONTACT: P IN CASE OF EMERGENCY CONTACT: 0 (575) 433-0177 **EMERGENCY PHONE: EMERGENCY PHONE:** R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of material T E PRINTED/TYPED NAME PRINTED/TYPED NAME ___ R S 10/3/2013 **SIGNATURE** SIGNATURE DATE ADDRESS: PHONE: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 DF 30 Miles East of Carlsbad, NM I PERMIT NO. 20. COMMENTS S C WM-01-035 - New Mexico P I 0 L 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the S I facility is authorized and permitted to receive such wastes. A T L Y AUTHORIZAD SIGNATURE CELL NO. DATE TIME 10/3/2013

GENERATOR: COPIES 1 & 6

DISPOSAL SITE: COPIES 2 & 3

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN ST | TREET • C | OKLAHON | MA CITY, OK 73106 • H | PHONE (| 405) 23 | 36-4257 | Ran | nire | 250n- | |
|--------------|---|--------------|-------------|---|----------------|---------------|----------|------------------------------|--|-------------------------|--|
| NOI | N-HAZARDOUS WASTE MANIF | EST | NO (| 92787 | 1. PA | GE | OF | 2. TRAIL | ER NO. | 108 | |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDR | | 1/4 in S18,123S R | 29F | | | X-UP DATE | nag dadag 2 | | |
| G | PHONE NO. | CITY | ~ 01 000 | STATE | | ZIP | | .CC I.D. NO. | - | | |
| E | (432) 686-5404 | Carls | bad | NM | | 220 | 0. 21.11 | | | | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | ED: | | | 8. CON No. | | | O. TOTAL UANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # | |
| N | ^{a.} Non-Regulated, Non Hazardous Was | ite | | | 1 | CI | | O/H(III I | *** VOI. | WASTE ID # | |
| | 12 23 480 | | | | | | | | The Head of the He | | |
| E | c. | | | | | | + | | | | |
| | (1)21 520 (2)17(1) | 7 (| 2) | 1.5) | | | - | | | | |
| \mathbb{R} | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | | - | | | | | | | |
| | MERCURY FEE PIPE LINE # 8 " | | . 1 | 27200 | | | 13 | 13. WASTE PROFILE NO. 913666 | | | |
| A | IN CA | 70 | | 01,500 |) | III A CO | | | | | |
| Т | NAME | PHONE | E NO | GENCY OR SPIL | L, CO | VIAC | T | 24-HOUR I | EMERGE | NCY NO. | |
| | Kin Slaughter | | 87-404 | | | | | | | | |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and | d labeled, a | and are in | all respects in proper cor | ndition fo | r transr | ort by h | nighway acco | rding to ar | oplicable | |
| | international and national government regulations, in | cluding ap | plicable st | ate regulations, and are | the same | materia | als prev | iously approv | ed by LEA | A LAND, LLC | |
| \mathbb{R} | PRINTED/TYPED NAME | | | SIGNATURE | | | | | | DATE | |
| Т | 16. TRANSPORTER (1) | | | 17. | TI | A NIC | DODT | VED (A) | | | |
| \mathbb{R} | NAME: D & D PIPELINE CO | NST | | | 11 | CALINO. | PURI | ER (2) | | | |
| A N | TEXAS I.D. NO. HIPPY | , , , | | NAME: TEXAS LD NO | | | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | | | TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: | | | | | | | |
| 0 | | i) 433-0 | 177 | EMERGENCY PHO | | CON | IACI: | | | | |
| R T | 18. TRANSPORTER (1): Acknowledgment of | f receipt o | f material | 19. TRANSPOR | | 2): Ac | knowle | dgment of re | ceipt of ma | aterial | |
| E R | PRINTED/TYPED NAMA DAN MA | yol | A | PRINTED/TYPED | NAME | | | | 7. 11 8 | | |
| S | SIGNATURE DANNAMARA | DATE | 10/ | 3/2013 SIGNATURE | | | | DA | TE | | |
| | | ADDR | | DIGITAL DIE | | | | PHONE: | | | |
| | Lea Land, LLC | | | e Marker 64, U.S | S. Hw | y 62/ | 180, | | 505-88 | 7-4048 | |
| FA | | | 30 | Miles East of Ca | rlsbad | , NM | [| | | | |
| S C | PERMIT NO. WM-01-035 - New Mex | ico | | 20. COMMENTS | | | | | | | |
|) L | | | . T. II b | | 1 | | | | 0 77: 17 | 1 | |
| T | 21. DISPOSAL FACILITY'S CERTIFIC. facility is authorized and permitted to receive such w | astes. | 1 Hereby | certify that the above de | escribed ' | wastes v | were del | nvered to this | s facility, the | hat the | |
| - Y | AUTHORIZED SIGNATURE | CELL NO. | | DATE TIME | | | 1E | | | | |
| | Allia Doca | > | | | and the second | | 10 | /3/2013 | 18 | 145 | |

GENERATOR: COPIES 1 & 6

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| A | | | | | | | | 11011 | dici | |
|------------|---|------------------|---------------|-------------------------------|-------------------------------------|-----------|-------------------|---------------------|---------------------|--|
| NON | N-HAZARDOUS WASTE MANIF | EST | NO () | 92788 | 1. PA | GE | OF | 2. TRAIL | | 83 |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDR SE1/4 | | 4 in S18,123S R | 28E | | | -UP DATE /3/2013 | | |
| | PHONE NO. | CITY | | STATE | | ZIP | 6. TNRCC I.D. NO. | | | |
| E | (432) 686-5404 | Carist | pad | NM | 88 | 220 | | | | |
| Ŀ | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | | 8. CON No. | | 100 | TOTAL JANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | aNon-Regulated, Non Hazardous Wasi | te | | A TANAMA | 1 | CA | <u> </u> | | | WINDID II |
| E | b | | | | | | | | | |
| IL. | с. | | <u> </u> | | | | | | | |
| R | W45040 W3884 | 10 G | 3/4/6 | 049 | | | | | | |
| A | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE PIPE LINE # 6 " | TON | -1 | 12000 | | | 13. | WASTE P | ROFILE NO | D. 913666 |
| | TAL CA | CO CO | Y. | 127120 | r cor | TITLA COL | | | | * ** 6 ** 6 ** ** ** ** ** ** ** ** ** * |
| Т | NAME Kin Slaughter | | NO 37-4048 | ENCY OR SPIL | L, CO | VIAC' | ľ | 24-HOUR | EMERGEN | NCY NO. |
| 0 | 15.GENERATOR'S CERTIFICATION: Is shipping name and are classified, packed, marked, and international and national government regulations, inc | l labeled, a | nd are in al | respects in proper cor | ndition fo | r transp | ort by h | ighway acc | ording to an | plicable |
| R | PRINTED/TYPED NAME | 17 | | SIGNATURE | | | | | 23 | DATE |
| T | 16. TRANSPORTER (1) | | | 17. | TR | ANGI | PORT | ER (2) | | |
| R | D & D PIPELINE CO. | NST | | 17. | 110 | MIND | OKI | LIK (2) | | |
| A | NAME: | 1401 | | NAME: | | | | | | 100.71 |
| N | TEXAS I.D. NO. | | | TEXAS I.D. NO. | | | | | | P A |
| S P | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EME | RGENCY | CONT | ACT: | | | |
| o | EMERCENCY BUONE. (575 |) 433-01 | 177 | | | | | | | |
| R | EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of | f receipt of | f material | EMERGENCY PHO 19. TRANSPOR | | 2): Acl | knowled | loment of re | eceint of ma | nterial |
| T E | 1 | Sec CY (| | PRINTED/TYPED | , rar _e | | | | ocipi oi mi | iteriai |
| R S | 11 A Tillia | | 10/3/ | 2013 | _ | | | | | |
| 5 | SIGNATURE SUNTILLING | DATE | | SIGNATURE | | | | D, | ATE | |
| | | ADDRI | ESS: | | the action of the committee part of | | | PHONE: | | |
| | Lea Land, LLC | | Mile | Marker 64, U.S | S. Hw | y 62/ | 180, | | 505-88 | 7-4048 |
| DF | | | 30 M | liles East of Ca | rlsbad | , NM | | | | |
| I A S C | PERMIT NO. | 1 15 E | | 20. COMMENTS | | | | | | |
| P I O L | WM-01-035 - New Mexi | ico | | | | | | | | |
| SI | 21. DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such was | ATION: astes. | I Hereby co | ertify that the above de | escribed v | wastes v | vere deli | ivered to the | is facility, tl | nat the |
| T 32 F | AUTHORIZE I SIGNATURE | | | CELL NO. | DATE TIME | | | TE. | | |
| | MIM The | 7 | | | | | | 3/2013 | 100 | ~~~ |
| | China M | | 997414 | | | | , (), | w = U (U | | 112 |

Enterprise Products Statement - Total Received

| Manifest | | | |
|----------|---|--|---|
| Number | Waste Name | Weight (lbs.) | Weight (Tons) |
| | | × 1 | |
| 92829 | Mercury Fee Pipe Line #6 | 118,260 | 59.13 |
| 92830 | Mercury Fee Pipe Line #6 | 93,100 | 46.55 |
| 92831 | Mercury Fee Pipe Line #6 | 135,800 | 67.90 |
| 92832 | Mercury Fee Pipe Line #6 | 108,240 | 54.12 |
| 92890 | Mercury Fee Pipe Line #6 | 156,940 | 78.47 |
| 92891 | Mercury Fee Pipe Line #6 | 121,720 | 60.86 |
| 92922 | Mercury Fee Pipe Line #6 | 76,120 | 38.06 |
| 92923 | Mercury Fee Pipe Line #6 | 101,740 | 50.87 |
| 92983 | Mercury Fee Pipe Line #6 | 124,300 | 62.15 |
| 92984 | Mercury Fee Pipe Line #6 | 104,140 | 52.07 |
| 92989 | Mercury Fee Pipe Line #6 | 96,800 | 48.40 |
| 93038 | Mercury Fee Pipe Line #6 | 99,240 | 49.62 |
| 93039 | Mercury Fee Pipe Line #6 | 97,440 | 48.72 |
| 93040 | Mercury Fee Pipe Line #6 | 78,300 | 39.15 |
| | | | |
| | TOTALS: | 1,512,140 | 756.07 |
| | | lbs | tons |
| | 92829 92830 92831 92832 92890 92891 92922 92923 92983 92984 92989 93038 93039 | 92829 Mercury Fee Pipe Line #6 92830 Mercury Fee Pipe Line #6 92831 Mercury Fee Pipe Line #6 92832 Mercury Fee Pipe Line #6 92890 Mercury Fee Pipe Line #6 92891 Mercury Fee Pipe Line #6 92922 Mercury Fee Pipe Line #6 92923 Mercury Fee Pipe Line #6 92983 Mercury Fee Pipe Line #6 92984 Mercury Fee Pipe Line #6 92989 Mercury Fee Pipe Line #6 92989 Mercury Fee Pipe Line #6 93038 Mercury Fee Pipe Line #6 93039 Mercury Fee Pipe Line #6 93040 Mercury Fee Pipe Line #6 | Number Waste Name Weight (lbs.) 92829 Mercury Fee Pipe Line #6 118,260 92830 Mercury Fee Pipe Line #6 93,100 92831 Mercury Fee Pipe Line #6 135,800 92832 Mercury Fee Pipe Line #6 108,240 92890 Mercury Fee Pipe Line #6 156,940 92891 Mercury Fee Pipe Line #6 121,720 92922 Mercury Fee Pipe Line #6 76,120 92923 Mercury Fee Pipe Line #6 101,740 92983 Mercury Fee Pipe Line #6 124,300 92984 Mercury Fee Pipe Line #6 104,140 92989 Mercury Fee Pipe Line #6 96,800 93038 Mercury Fee Pipe Line #6 97,440 93040 Mercury Fee Pipe Line #6 78,300 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| NON | N-HAZARDOUS WASTE MANIFEST | NO () | 92829 | 1. PAG | GEOF | 2. TRAII | LER NO. | 192 | |
|--------------|--|-------------------------------|--|-------------------------|----------------------------|----------------------------------|------------------------------|--------------------------|--|
| | 3. COMPANY NAME 4. ADD | | | W10 100 | 5. 1 | PICK-UP DATE | | | |
| \mathbf{G} | | /4 of SE1 | 4 in S18,123S R | 28E | | 10/4/2013 | | | |
| | PHONE NO. | | STATE | 2 | ZIP 6. 7 | TNRCC I.D. NO |). | | |
| \mathbf{E} | | sbad | NM | | 220 FAINERS | 9. TOTAL | 10. UNIT | 11. TEXAS | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPED: | 22272 | | No. | Type | QUANTITY | Wt/Vol. | WASTE ID # | |
| N | a. Non-Regulated, Non Hazardous Waste | | | 4 | СМ | | | | |
| | b(1) 70 (07) | | | | | | | | |
| E | c. | | | | | | | | |
| | | 23 | | | | | | | |
| \mathbb{R} | TECES CENOPING | ()3r | X480 | | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | 4 | | 331-333 | | 13. WASTE P | ROFILE NO | Э. | |
| A | MERCURY FEE PIPE LINE #8" | l ext | ITXX | () | | | | 913666 | |
| | 14. IN CASE OF | EMERG | ENCY OR SPILI | L, CON | TACT | | | | |
| T | NAME PHON | IE NO | | | | 24-HOUR | EMERGEN | NCY NO. | |
| | The state of the s | 887-4048 | | | | | | | |
| 0 | 15.GENERATOR'S CERTIFICATION: I Hereby shipping name and are classified, packed, marked, and labeled. | declare that and are in al | the contents of this con l respects in proper con | nsignmen ndition for | t are fully r transport | and accurately by highway acc | described at ording to ap | pove by proper pplicable | |
| | international and national government regulations, including a | pplicable stat | e regulations, and are | the same | materials | previously appro | oved by LEA | A LAND, LLC | |
| R | PRINTED/TYPED NAME | | SIGNATURE | | | | | DATE | |
| | | | | | | | | | |
| T | 16. TRANSPORTER (1) | 1 - 4 | 17. | TR | ANSPO | ORTER (2) | | | |
| R A | NAME: | | NAME: | | | | | - 121 - 1 | |
| N | D & D PIPELINE CONST TEXAS I.D. NO. | | TEXAS I.D. NO. | | | | | | |
| S P | HIPPY IN CASE OF EMERGENCY CONTACT: | | IN CASE OF EMERGENCY CONTACT: | | | | | | |
| 0 | EMERGENCY PHONE: | | EMERGENCY PHO | ONE: | | | | | |
| R T | 18. TRANSPORTER (1): Acknowledgment of receipt | | EMERGENCY PHONE: 19. TRANSPORTER (2): Acknowledgment of receipt of material | | | | | | |
| E | PRINTED/TYPED NAME Les gents the | do za | PRINTED/TYPED | NAME | | | | | |
| R S | | | | _ | | | | | |
| | SIGNATURE JOSO high DATE | 10/4. | 2019 NATURE | | 0/44 02.51 | | ATE | | |
| | | RESS: | | ~ ** | CO 13 - | PHONE: | #0# 0C | - 40.40 | |
| D F | Lea Land, LLC | | Marker 64, U.S | | | 0, | 505-88 | /-4048 | |
| I A | DEDMIT NO | 30 N | files East of Ca | risbad, | NIVI | | | | |
| S C P I | PERMIT NO. WM-01-035 - New Mexico | | ZU. COMMENTS | | | | | | |
| O L | 21.DISPOSAL FACILITY'S CERTIFICATION | and Couth at the short | | | - J.D 1 1 | e m | l | | |
| S I A T | facility is authorized and permitted to receive such wastes. | erury mat the above de | escribed v | vasies wer | e delivered to th | us racility, t | nat tne | | |
| T 3/ | AUTHORIZED SIGNATURE | CELL NO. | | DATI | | TIM | 1E | | |
| | the ministers | | | * | | 572 | X | ye | |
| | C Mount | | | | | 40/4/2042 | 0 | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN ST | REET • OKI | LAHOM | A CITY, OK 73106 • P | HONE (| 405) 236-4 | 1257 POU | Snin | 45enis |
|--------------------------------------|---|--------------------------------|--------------------------|--|------------|-------------|--|----------------|--------------|
| NO | N-HAZARDOUS WASTE MANIF | EST N | ro O | 92830 | 1. PA | GEOF | 2. TRAII | ER NO. | IOX |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC PHONE NO. | CITY | of SE1/ | 4 in S18,123S R STATE | | ZIP 6. | PICK-UP DATE 10/4/2013 FNRCC I.D. NO | | |
| E | (432) 686-5404 7. NAME OR DESCRIPTION OF WASTE SHIPPE | Carisba :D: | ıd | NM I | 8. CON | 220 TAINERS | 9. TOTAL | 10. UNIT | |
| N | a.Non-Regulated, Non Hazardous Wasi | te | | | No. | Type | QUANTITY | Wt/Vol. | WASTE ID # |
| E | B 22,080 | | | j 100 | 1 01 | | | | |
| R | d. (Mr) 30 200 (Mr) | 042 |)(3 | 20380 | | 7 | | | |
| A | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE PIPE LINE # 6 " | To | A | 93,100 |) | | 13. WASTE P | ROFILE N | o. 913666 |
| T | 14. IN CA NAME Kin Slaughter | SE OF EI PHONE N 575-887 | IO | ENCY OR SPILI | L, CON | NTACT | 24-HOUR | EMERGE | NCY NO. |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in | I Hereby dec | lare that I are in al | I respects in proper cor | ndition fo | r transport | by highway acc | ording to a | pplicable |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | 5 B B B | | DATE |
| T R A N S P O R | 16. TRANSPORTER (1) NAME: D & D PIPELINE CO TEXAS I.D. NO. HIPPY IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: (575) 18. TRANSPORTER (1): Acknowledgment of | \ | r naterial | 17. NAME: TEXAS I.D. NO. IN CASE OF EMER EMERGENCY PHO 19. TRANSPOR | RGENCY | Y CONTAG | AL TO | eceipt of m | naterial |
| E R S | PRINTED/TYPED NAME CANAL SIGNATURE COMMENTS | DATE | | PRINTED/TYPED | _ | | | ATE | |
| D F | Lea Land, LLC | ADDRES | Mile | Marker 64, U.S Iiles East of Ca | | | PHONE: | 505-88 | 7-4048 |
| I A S C P I O L | PERMIT NO. WM-01-035 - New Mex | Mark States | | 20. COMMENTS | | | | | |
| S I A T | 21. DISPOSAL FACILITY'S CERTIFIC . facility is authorized and permitted to receive such w | | Hereby c | ertify that the above de | escribed v | wastes wer | e delivered to th | is facility, t | that the |
| L Y | AUTHORIZED SIGNATURE | 2 | | CELL NO. | | DATI | 40///2012 | TIN | ME S'(OC) |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 1. PAGE NON-HAZARDOUS WASTE MANIFEST NO 4. ADDRESS 5. PICK-UP DATE 3. COMPANY NAME \mathbb{G} Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E 10/4/2013 6. TNRCC I.D. NO. PHONE NO. CITY STATE ZIP (432) 686-5404 Carlsbad NM 88220 E 8. CONTAINERS 9. TOTAL 10 UNIT 11 TEXAS 7. NAME OR DESCRIPTION OF WASTE SHIPPED: Wt/Vol. Type **OUANTITY** WASTE ID # ^{a.}Non-Regulated, Non Hazardous Waste N CM E R 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. A MERCURY FEE PIPE LINE #6" 913666 IN CASE OF EMERGENCY OR 24-HOUR EMERGENCY NO. NAME PHONE NO T Kin Slaughter 575-887-4048 15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper 0 shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE R TRANSPORTER (2) TRANSPORTER (1) T 16. 17. R NAME: NAME: A D & D PIPELINE CONST N TEXAS I.D. NO. TEXAS I.D. NO. HIPPY S IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: P 0 EMERGENCY PHONE: **EMERGENCY PHONE:** EMERGENCY PHONE: (575) 433-0477

18. TRANSPORTER (1): Acknowledgment of receipt of material R 19. TRANSPORTER (2): Acknowledgment of receipt of material T E PRINTED/TYPED NAM PRINTED/TYPED NAME R S SIGNATURE 10/A DISIGNATURE PHONE: ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 \mathbb{D} F 30 Miles East of Carlsbad, NM A 20. COMMENTS PERMIT NO. S C WM-01-035 - New Mexico P I 0 21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the S I facility is authorized and permitted to receive such wastes. T L AUTHORIZED SIGNATURE CELL NO. DATE TIME

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | | - Constant - I - I - I - I - I - I - I - I - I - | 400000000000000000000000000000000000000 | | | IW | VIII | JUL |
|-----------------------|--|--|---|--------------|---------------|--------------------|----------------|--|
| NO | N-HAZARDOUS WASTE MANIF | EST NO | 092832 | 1. PA | AGEOF_ | | LER NO. Y | |
| | 3. COMPANY NAME | 4. ADDRESS | | | 5. F | PICK-UP DATE | 3 | |
| G | Enterprise Operating Products, LLC | SE1/4 of | SE1/4 in S18,1239 | 3 R28E | | 10/4/2013 | | |
| | PHONE NO. | CITY | STATE | | ZIP 6. T | NRCC I.D. NO |). | |
| TE? | (432) 686-5404 | Carlsbad | NM | | 3220 | | | |
| E | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | | IAIAI | | TAINERS | 9. TOTAL | 10. UNIT | 11. TEXAS |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | No. | Type | QUANTITY | Wt/Vol. | WASTE ID # |
| N | a. Non-Regulated, Non Hazardous Wasi | te | | 4 | CM | | | |
| | b. | | | 1 | ₩ 191 | | | |
| | 6. | | | | | | - | |
| E | c. | | | | | | | |
| | | | | | | | | |
| R | d W37,270 (22) | m | 7,741 |) | | | | |
| 1. | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | Home | 0170 | | | 13. WASTE P | POEH E M | |
| | | , -1 | - 1- | | | 13. WASTER | KOFILE IN | 0. |
| A | MERCURY FEE PIPE LINE # 6 " ~ | Total | 101240 |) | | | | 913666 |
| | 14. IN CA | SE OF EM | ERGENCY OR SP | ILL, CO | NTACT | | | a de la companya de l |
| Т | NAME | PHONE NO | | 122,00 | | 24-HOUR | EMERGE | NCY NO. |
| 1 | Kin Slaughter | 575-887-4 | INAO | | | | | |
| | 15.GENERATOR'S CERTIFICATION: | | | aonsianma | nt ara fully | and accompataly | dogowih od ol | h ava hu manan |
| 0 | shipping name and are classified, packed, marked, and | d labeled, and ar | e in all respects in proper | condition f | or transport | by highway acc | cording to an | pplicable |
| | international and national government regulations, in | cluding applical | ole state regulations, and | are the same | e materials p | previously appro | oved by LE | A LAND, LLC |
| R | PRINTED/TYPED NAME | | SIGNATURE | a Hi | 231 | | | DATE |
| K | ent o 1ºº c | | | | | | | 50000-100mac) |
| | | | | | | | | |
| T | 16. TRANSPORTER (1) | | 17. | 11 | RANSPO | RTER (2) | | |
| R A | NAME: | A. 1 percent | NAME: | | | | | |
| N | D & D PIPELINE CO | IN21 | TEXAS I.D. NO | ` | | | | |
| S | HIPPY | | TEAAS I.D. NO |). | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CASE OF E | MERGENC | Y CONTAC | CT: | | |
| 0 | EMERGENCY PHONE: | 100 0177 | EMERGENCY | PHONE: | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment o | f receipt of mat | erial 19. TRANSP | ORTER | (2): Ackno | wledgment of r | eceipt of m | aterial |
| E | PRINTED/TYPED NAME JUSA RAS | . 0 | | | | | | |
| \mathbb{R} | PRINTED/TYPED NAME COOSE NO. | >- | PRINTED/TYP | PED NAME | | | 11.11 | |
| S | SIGNATURA LAO R | DATE | 10/4/20 % G NATURE_ | | | r | ATE | |
| | SIGNATURE OF THE STATE OF THE S | DATE | TUM 2019 TATIONE _ | | | | AIL | |
| | | ADDRESS: | | | | PHONE: | | 2000 - Na calificación de |
| IN ID | Lea Land, LLC | 1 | Mile Marker 64, | U.S. Hw | y 62/18 | 0, | 505-88 | 7-4048 |
| D F I A | | | 30 Miles East of | Carlsbac | l, NM | | | |
| SC | PERMIT NO. | | 20. COMMENTS | | | | | |
| PI | WM-01-035 - New Mexi | ico | | | | | | |
| O L | A DICDOCAT EACH TOUG CEDONER | ATTION: | 1 10 1 1 | | | | 2 2 227 | |
| SI | 21. DISPOSAL FACILITY'S CERTIFICATION facility is authorized and permitted to receive such with the such as the su | ALIUN: I He astes. | reby certify that the abov | e described | wastes were | e delivered to the | us facility, t | hat the |
| A T L Y | | | | | | | | |
| LI | AUTHORIZED SIGNATURE | N. A. Carrell | CELL NO. | | DATE | | TIN | ИE |
| | My Olice DOC | P7 | | | | | a. | CE |
| Thursday in the Artis | | | | | | 10///2013 | | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

2. TRAILER NO NON-HAZARDOUS WASTE MANIFEST 1. PAGE __OF NO 4. ADDRESS 5. PICK-UP DATE 3. COMPANY NAME \mathbb{G} SE1/4 of SE1/4 in S19,123S R28E 10/7/2013 Enterprise Operating Products, LLC PHONE NO. CITY STATE ZIP 6. TNRCC I.D. NO. (432) 686-5404 E Carlsbad NM 88220 8. CONTAINERS 9. TOTAL 10. UNIT 7. NAME OR DESCRIPTION OF WASTE SHIPPED: Type QUANTITY Wt/Vol. WASTE ID# N Non-Regulated, Non Hazardous Waste 4 CM \mathbb{E} 1 (DUC) (2) ED KN (3) HURN

| R | | 2100 | 3170 | | | |
|--------|--|--------------------------|---------------------------|---------------------------------------|---------------------|-------------------|
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | | | 13. WASTE PRO | FILE NO. |
| A | MERCURY FEE PIPE LINE#6" | Total | 15694C |) | | 913666 |
| | 14. IN CA | SE OF EMERG | ENCY OR SPIL | L. CONTACT | | |
| Т | NAME | PHONE NO | | - | 24-HOUR EM | IERGENCY NO. |
| | Kin Slaughter | 575-887-4048 | | · · · · · · · · · · · · · · · · · · · | | |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in | d labeled, and are in al | Il respects in proper con | ndition for transport b | y highway accordi | ing to applicable |
| _ | PRINTED/TYPED NAME | | SIGNATURE | | | DATE |
| R | | | | | | |
| | | | | | | |
| T | 16. TRANSPORTER (1) | | 17. | TRANSPO | RTER (2) | |
| R | NAME: | | NAME: | | | |
| A | D & D PIPELINE CC | NST | | | | |
| N S | TEXAS I.D. NO. | | TEXAS I.D. NO. | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CASE OF EME | RGENCY CONTAC | Γ: | |
| Ô | | | | | | |
| R | EMERGENCY PHONE: 1575 18. TRANSPORTER (1): Acknowledgment of | 1439-0177 | EMERGENCY PH | | 1.1 | |
| T | 18. I KANSPORTER (1): Acknowledgment of | of receipt of material | 19. I KANSPUI | RTER (2): Acknow | vledgment of rece | ipt of material |
| E | PRINTED/TYPED NAMASCOL TOUR | 200 | PRINTED/TYPED | NAME | | <u> </u> |
| R S | 1 | | | | | |
| 3 | SIGNATURE Que TIGUETOC | DATE 10/7 | 2091GNATURE | | DATI | E |
| | | ADDRESS: | | | PHONE: | |
| | Lea Land, LLC | V-1 Canada | Marker 64, U. | S Hazz 62/180 | | 05-887-4048 |
| D F | Lea Land, LLC | | | • | ,, | 73-007-4040 |
| I A | | 30 N | Miles East of Ca | irisbad, NIVI | _1 | |
| S C | PERMIT NO. | | 20. COMMENTS | | | |
| PI | WM-01-035 - New Mex | ico | | | | |
| O L | | | | | | |
| SI | 21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | | certify that the above d | escribed wastes were | delivered to this f | acility, that the |
| A T | racinty is authorized and permitted to receive such w | astes. | | | | |
| L Y | AUTHORIZED SIGNATURE | | CELL NO. | DATE | | TIME |
| | Man = ton | | - | | | 10.00 |
| | A MUNICIPAL VIEW | | | | 10/7/2013 | 10100 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

| NON-HAZARDOUS WASTE MANIFEST NO 092891 1. PAGE_OF_ 2. TRAILE | ER NO. 15M |
|--|---------------------------------------|
| 3. COMPANY NAME 4. ADDRESS 5. PICK-UP DATE | - |
| G Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E 10/7/2013 | |
| PHONE NO. CITY STATE ZIP 6. TNRCC I.D. NO. | |
| | |
| E (432) 686-5404 Carlsbad NM 88220 | 10 10 10 11 00 11 0 |
| 17 NAME OR DESCRIPTION OF WASTE SHIPPED: | 10. UNIT 11. TEXAS Wt/Vol. WASTE ID # |
| | WU VOI. WASTE ID # |
| N a. Non-Regulated, Non Hazardous Waste 1 CM | |
| b. | |
| | |
| E c. | |
| | |
| a (1)/11/07 (2)/11/11/3/20087 | |
| R WE 40100 341140 31,480 | |
| 12. COMMENTS OR SPECIAL INSTRUCTIONS: | OFILE NO. |
| A MERCURY FEE PIPE LINE #6" TOUG! 121.720 | 913666 |
| 1012112 | 812000 |
| 14. IN CASE OF EMERGENCY OR SPILL, CONTACT | |
| T NAME PHONE NO 24-HOUR E | EMERGENCY NO. |
| Kin Slaughter 575-887-4048 | |
| 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately de- | escribed above by proper |
| O shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according | rding to applicable |
| international and national government regulations, including applicable state regulations, and are the same materials previously approved | ed by LEA LAND, LLC |
| PRINTED/TYPED NAME SIGNATURE | DATE |
| R PRINTED/TYPED NAME SIGNATURE | DATE |
| | |
| T 16. TRANSPORTER (1) 17. TRANSPORTER (2) | |
| R | |
| A NAME: D & D PIPELINE CONST NAME: | |
| N TEVASID NO | |
| S HIPPY | |
| P IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: | |
| O EMERGENCY PHONE: (575) 433 0477 EMERGENCY PHONE: | |
| D 17/17/17/17/17/17/17/17/17/17/17/17/17/1 | |
| R 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of rec | ceipt of material |
| T 18. TRAINSPORTER (1): Acknowledgment of receipt of material 19. TRAINSPORTER (2): Acknowledgment of rec | ceipt of material |
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| T 18. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of receipt of | |
| T T E PRINTED/TYPED NAME DATE 10/7 2/SIGNATURE DA ADDRESS: PHONE: | ATE |
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| T IS. TRANSPORTER (1): Acknowledgment of receipt of material 19. TRANSPORTER (2): Acknowledgment of | 505-887-4048 |
| T E PRINTED/TYPED NAME DATE 10/7 20 GNATURE DA SIGNATURE DATE 10/7 20 GNATURE DA ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 5 30 Miles East of Carlsbad, NM PERMIT NO. PERMIT NO. 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility is purposized and permitted to receive such wastes. | 505-887-4048 |
| T E PRINTED/TYPED NAME PRINTED/TYPED NAME DATE 10.7 2 MGNATURE DATE 10.7 | 505-887-4048 s facility, that the |
| T E PRINTED/TYPED NAME DATE 10/7 20 GNATURE DA SIGNATURE DATE 10/7 20 GNATURE DA ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 5 30 Miles East of Carlsbad, NM PERMIT NO. PERMIT NO. 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility is purposized and permitted to receive such wastes. | 505-887-4048 |
| T E PRINTED/TYPED NAME PRINTED/TYPED NAME DATE 10.7 2 MGNATURE DATE 10.7 | 505-887-4048 s facility, that the |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC 1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

| S. COMPANY NAME G. COMPANY NAME E. C. | | | | | | | | | 1 1111 | MOCA | 2/1 | |
|--|---------------|--|--|------------------------|--------------------------|--------------|--------------|-----------|----------------|----------------|-----------|------|
| Enterprise Operating Products, LLC SE1/4 of SE1/4 in S18,123S R28E | NON | N-HAZARDOUS WASTE MANIFI | EST | NO O | 92922 | 1. PA | GE | OF | 2. TRAIL | ER NO. | 15 | 1 |
| PHONE NO. CITY STATE ZIP 6. TARC-LID NO. | | 3. COMPANY NAME | 4. ADDR | ESS | | | | 5. PICK | -UP DATE | | | |
| FROME NO. CITY STATE ZIP 6.TNRCC LD. NO. (422) 89R-51DM Carlsbad NM 88220 7. NAME OR DESCRIPTION OF WASTE SHIPPED: 8.CONTANDRS No. 1799 QUANTITY WAVAL WASTE ID.9 Non-Regulated, Non Hazardous Waste 1 CM QUANTITY WAVAL WASTE ID.9 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. RECURY FEE PIPE LINE #6 " PIONE NO 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MERCURY FEE PIPE LINE #6 " 24-HOUR EMERGENCY NO. MAME HOLD HAVE A STATE OF THE PROFILE OF THE PROFI | G | Enterprise Operation Denducts 110 | SEAM | of SE4/ | / in S19 1735 P | 295 | | 40 | 1010040 | | | |
| E (432) 888-8404 Carlshad NM 88220 7. NAME OR DESCRIPTION OF WASTE SHIPPED: R | | | | that I then there is a | | | 710 | | | | | |
| 7. NAME OR DESCRIPTION OF WASTE SHIPPED: 8. CONTAINERS 9. TOTAL No. Type QUANTITY WAVAL WASTE ID # NOn-Regulated, Non Hazardous Waste 1. CM 1. | | PHONE NO. | CITY | | SIAIE | | ZIP | o. INK | CC I.D. NO | • | | |
| 7. NAME OR DESCRIPTION OF WASTE SHIPPED: 8. CONTAINERS 9. TOTAL No. Type QUANTITY WAVAL WASTE ID # NOn-Regulated, Non Hazardous Waste 1. CM 1. | IF. | (432) 898-5404 | Carlet | nad | KAIA | 99 | 220 | | | | | |
| No. Type QUANTITY WVAbl. WASTE ID # Non-Regulated, Non Hazardous Waste 1. COM Non-Regulated, Non Hazardous Waste 1. COM Non-Regulated | בונ | | | 1011 | 13131 | | | RS 9 | TOTAL | 10. UNIT | 11. TEX. | AS |
| Non-Regulated, Non Hazardous Waste 1 CM 1 CM 1. Non-Regulated, Non Hazardous Waste 1 CM 1. Regulated, Non Hazardous Waste 1 CM 1. In CASE OF EMERGENCY OR SPILL, CONTACT 24-HOUR EMERGENCY NO. Kin Slaughter 575-887-4048 1. I. IN CASE OF EMERGENCY OR SPILL, CONTACT 24-HOUR EMERGENCY NO. Kin Slaughter 575-887-4048 1. I. SCENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping mane and are lassified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME | | 7. NAME OR DESCRIPTION OF WASTE SHIPPEL | J: | | | No. | [Туре | | | | | |
| TO INCHAPE GRAPH PRESENCE AND PRESENCE AND PROPERTY OF SPILL COMMENTS OR SPECIAL INSTRUCTIONS: I2. COMMENTS OR SPECIAL INSTRUCTIONS: I3. WASTE PROFILE NO. MERCURY FEE PIPE LINE #6 * | N I | a. | | | | | | | | | | |
| E c. 12. COMMENTS OR SPECIAL INSTRUCTIONS: 13. WASTE PROFILE NO. MERCURY FEE PIPE LINE #6 " 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. VIn Slaughter 575-987-4048 15. CENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping mane and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME TEXAS LD. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Asknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE DATE ADDRESS: Lea Land, LLC ADDRESS: L | 14 | Non-Regulated, Non Hazardous Wast | 6 | | 1 11 11 11 11 | 24 | C | V | | | | |
| TO NAME 13. WASTE PROFILE NO. MERCURY FEE PIPE LINE #6 " 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO SIGNATURE PRINTED/TYPED NAME TEXAS ID. NO. HIPPY IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERG | | b. | | | | | | | | | | |
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| 12. COMMENTS OR SPECIAL INSTRUCTIONS: A MERCURY FEE PIPE LINE # 8 " | E | c. | | | | | | | | | | |
| 12. COMMENTS OR SPECIAL INSTRUCTIONS: A MERCURY FEE PIPE LINE # 8 " | | | | | | | | | | | | |
| 12. COMMENTS OR SPECIAL INSTRUCTIONS: A MERCURY FEE PIPE LINE # 8 " | 70 | 1 (1)3H N/V (3)301 | Mac | | | | | | | | | |
| MERCURY FEE PIPE LINE #8 " 14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. Kin Slaughter 15.GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME 16. TRANSPORTER (1) NAME: NAME: D & D PIPELINE CONST TEXAS I.D. NO. HIPPY IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE PRINTED/TYPED NAME SIGNATURE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 30 Miles East of Carlsbad, NM PRINTED/TYPED NAME Lea Land, LLC WM-01-035 - New Mexico 20. COMMENTS CELL NO. DATE TIME TIME | K | 0010d | JON |) | | | | | | | | |
| It. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. Kin Slaughter 575-887-4048 Signature phone international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME Signature DATE 16. TRANSPORTER (1) NAME: D & D PIPELINE CONST TEXAS LD. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME Signature DATE ADDRESS: Lea Land, LLC ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 30 Miles East of Carlsbad, NM PERMIT NO. PERMIT NO. VM-01-035 - New Mexico 21. DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the Tacility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | 1 | | | | 13. | WASTE P | ROFILE NO | O. | |
| It. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO. Kin Slaughter 575-887-4048 Signature phone international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME Signature DATE 16. TRANSPORTER (1) NAME: D & D PIPELINE CONST TEXAS LD. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME Signature DATE ADDRESS: Lea Land, LLC ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 30 Miles East of Carlsbad, NM PERMIT NO. PERMIT NO. VM-01-035 - New Mexico 21. DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the Tacility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | | MEDOLOV FOR DIDE LINE (CO.) | - | 31- 1 | MII | 0 | | | | | | |
| NAME PHONE NO 575-887-4048 15.GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE 16. TRANSPORTER (1) NAME: DAME: DATE 17. TRANSPORTER (2) NAME: TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURI DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 30 Miles East of Carlsbad, NM PERMIT NO. WM-01-035 - New Mexico 20. COMMENTS PHONE: 11. TRANSPORTER (1): Acknowledgment of receipt to this facility, that the facility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | A | MERCURY FEE FIFE LINE # 6 " | L | 010 | 1910 | | | | | | 8136 | מטנ |
| NAME PHONE NO 575-887-4048 15.GENERATOR'S CERTIFICATION: 1 Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE 16. TRANSPORTER (1) NAME: DAME: DATE 17. TRANSPORTER (2) NAME: TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURI DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 30 Miles East of Carlsbad, NM PERMIT NO. WM-01-035 - New Mexico 20. COMMENTS PHONE: 11. TRANSPORTER (1): Acknowledgment of receipt to this facility, that the facility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | | 14. IN CAS | SE OF | EMERG | ENCY OR SPILI | L. CO | NTAC | Т | 11/1 | 740 | | |
| Kin Slaughter 575-887-4048 | nn. | | | | | _,, | 12120 | | 24-HOUR | EMERGEN | NCY NO. | |
| 15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC R PRINTED/TYPED NAME SIGNATURE DATE 16. TRANSPORTER (1) I7. TRANSPORTER (2) NAME: DAME: DAME: DAME: DASE OF EMERGENCY CONTACT: EMERGENCY PHONE: I8. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 30 Miles East of Carlsbad, NM PERMIT NO. WM-01-035 - New Mexico 21.DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | T | | | | | | | | | | | |
| shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC PRINTED/TYPED NAME SIGNATURE DATE 16. TRANSPORTER (1) NAME: DAME: DAME: NAME: DEFINITED/TYPED NAME NAME: DATE 17. TRANSPORTER (2) NAME: DATE NAME: DEFINITED/TYPED NAME IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE DATE ADDRESS: DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, DATE ADDRESS: DATE ADDRESS: Lea Land, LLC WM-01-035 - New Mexico DATE DATE ADDRESS: LOWED SIGNATURE ADDRESS: LOWED SIGNATURE DATE TIME TIME | | Kin Slaughter | 575-8 | 87-4048 | | - | | | | | | |
| international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC R PRINTED/TYPED NAME I16. TRANSPORTER (1) NAME: NAME: NAME: D & D PIPELINE CONST TEXAS LD. NO. HIPPY IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: I8. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME I9. TRANSPORTER (2): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE ADDRESS: Lea Land, LLC ADDRESS: | | | | | | | | | | | | oper |
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| T 16. TRANSPORTER (1) 17. TRANSPORTER (2) NAME: D & D PIPELINE CONST TEXAS I.D. NO. HIPPY TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE DATE 10/8/20SigNature DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 S C C P I A S C C WM-01-035 - New Mexico 20. COMMENTS PERMIT NO. 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. AUTHORIZED SIGNATURE CELL NO. DATE TIME | | international and national government regulations, inc | luding app | plicable stat | e regulations, and are | the same | materia | als previ | ously appro | ved by LEA | A LAND, I | LLC |
| T 16. TRANSPORTER (1) 17. TRANSPORTER (2) NAME: D & D PIPELINE CONST TEXAS I.D. NO. HIPPY TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE DATE 10/8/20SigNature DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 S C C P I A S C C WM-01-035 - New Mexico 20. COMMENTS PERMIT NO. 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. AUTHORIZED SIGNATURE CELL NO. DATE TIME | | PRINTED/TYPED NAME | | | SIGNATURE | | | | | | DATE | |
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| TEXAS I.D. NO. HIPPY TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE ADDRESS: Lea Land, LLC ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 30 Miles East of Carlsbad, NM PERMIT NO. WM-01-035 - New Mexico 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. LY AUTHORIZED SIGNATURE CELL NO. DATE TIME | | NAME: DR. D. DIDELLINE COM | VICT | | NAME: | | | | | | | |
| IN CASE OF EMERGENCY CONTACT: EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME SIGNATURE DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 30 Miles East of Carlsbad, NM PERMIT NO. PERMIT NO. 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | | 12.1.19.0.10.00.000.000.000 | 14 w 1 | | TEVACID NO | | | | | | | |
| POR THE PRINTED/TYPED NAME DATE 10/8/2018/00/10/10/10/10/10/10/10/10/10/10/10/10/ | | HIPPY | | | TEXAS I.D. NO. | | | | | | | |
| R T I8. TRANSPORTER (1): Acknowledgment of receipt of material PRINTED/TYPED NAME PRINTED/TYPED NAME ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, SIGNATURE PERMIT NO. PERMIT NO. O L S I A T A T A T A T A T A T A T A T A T A T | | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EME | RGENC | Y CON | ГАСТ: | | | | |
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| PRINTED/TYPED NAME SIGNATURE DATE DATE ADDRESS: Lea Land, LLC Mile Marker 64, U.S. Hwy 62/180, 505-887-4048 30 Miles East of Carlsbad, NM PERMIT NO. PERMIT NO. 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: 1 Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. AUTHORIZED SIGNATURE CELL NO. DATE TIME | | 18. TRANSPORTER (1): Acknowledgment of | receipt of | f material | 19. TRANSPOR | CIER (| (2): Ac | knowled | igment of re | eceipt of ma | aterial | |
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| PERMIT NO. WM-01-035 - New Mexico 20. COMMENTS 21. DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. L Y AUTHORIZED SIGNATURE CELL NO. DATE TIME | 생동이 보였다. | | | 30 N | files East of Ca | rlsbad | I, NM | | | | | |
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| L 21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. CELL NO. DATE TIME | | | CO | | zo. commissivis | | | | | | | |
| 21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the facility is authorized and permitted to receive such wastes. AUTHORIZED SIGNATURE CELL NO. DATE TIME | | W W - 01 - 033 - 1 VCW W CAP | .00 | | | | | | | | | |
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| AUTHORIZED SIGNATURE CELL NO. DATE TIME | 3000 | | | 1 Holoby C | citily that the above de | 0301100U | masics ' | viole del | i, cica io iii | io racility, t | nat me | |
| AUTHORIZED SIGNATURE CELL NO. DATE TIME | | F | | | | | | | | | | |
| 10/8/2013 825 | L Y | AUTHORIZED SIGNATURE | | | CELL NO. | | D. | ATE | | TIN | 1E | |
| 10/9/2013 000 | | All Mis Yams | > | 1 d | | | | | | 8 | 10 | - |
| | | X MUUDO ORC | | | | | | 10. | /9/2013 | 100 | X2 | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| | 1300 WEST MAIN ST | ΓREET • OKI | AHOMA CITY, OK | 73106 • PF | HONE (4 | 105) 236- | 4257 CON | rive? | tsons |
|----------------------------|---|--------------------------------|---------------------------------|------------|------------|------------------------|--|---------------------|-------------------------|
| NO | N-HAZARDOUS WASTE MANIF | FEST N | 09292 | 3 | 1. PAG | GEOF | | LER NO. | 783 |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC PHONE NO. | 4. ADDRES SE1/4 c | s of SE1/4 in S18,7 STATE | 123S R | | | PICK-UP DATE 10/8/2013 TNRCC I.D. NO | | |
| E | (432) 686-5404 7. NAME OR DESCRIPTION OF WASTE SHIPPE | Carisba ED: | d NM | | | 220 TAINERS Type | 9. TOTAL QUANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # |
| N | a. Non-Regulated, Non Hazardous Was | ste | | | 1 | CM | Qeriiiii | 77.0 701. | WISIDID |
| E | b. c. | | | | | | | | |
| R | d. D4920 25 | 3520 |) | | | | | | |
| A | 12. COMMENTS OR SPECIAL INSTRUCTIONS: MERCURY FEE PIPE LINE # 8 " | TOY | al 101 | 14C) | | | 13. WASTE P | ROFILE N | o. 913666 |
| Т | 14. IN CA NAME Kin Slaughter | SE OF EN PHONE N 575-887 | | R SPILL | , CON | TACT | 24-HOUR | . EMERGE | NCY NO. |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in | d labeled, and | are in all respects in p | roper cond | dition for | r transpor | t by highway acc | ording to a | pplicable |
| R | PRINTED/TYPED NAME | E | | | | | DATE | | |
| T R A N S P | 16. TRANSPORTER (1) NAME: D & D PIPELINE CONST TEXAS I.D. NO. HIPPY IN CASE OF EMERGENCY CONTACT: 17. TRANSPORTER (2) NAME: TEXAS I.D. NO. IN CASE OF EMERGENCY CONTACT: | | | | | | | | |
| R T E R S | EMERGENCY PHONE: (575 18. TRANSPORTER (1): Acknowledgment of the printed/typed named Scure Figure 1. Signatural Law Figure 2. Signatural Law Figure 2. | uero | | NSPOR' | TER (2 | | owledgment of r | | |
| D F | Lea Land, LLC | ADDRESS | S: Mile Marker 6 30 Miles East | | | | PHONE: | 505-88 | 7-4048 |
| I A S C P I O L | PERMIT NO. WM-01-035 - New Mex | ico | 20. COMME | NTS | | 2011 | | | |
| S I A T | 21. DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | ATION: 11 vastes. | Hereby certify that the | above des | scribed v | vastes wei | re delivered to th | nis facility, t | hat the |
| L Y | AUTHORIZED SIGNATURE | 2 | CELL NO |). | | DAT | E 40/0/2042 | ZIN | ME 130 |
| GENER. | ATOR: COPIES 1 & 6 | DISPOS | AL SITE: COPIES 2 & | & 3 | | | TRANSP | ORTERS: (| COPIES 4 & 5 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN SPREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 ROMINE SONS

| NON | N-HAZARDOUS WASTE MANIF | EST | NO (| 92983 | 1. PA | GEOF | 2. TRAI | LER NO. | 183 |
|--------------|---|--|--------------|----------------------------|--|------------------------------|--------------------|-----------------|----------------|
| | 3. COMPANY NAME | 4. ADD | RESS | | | 5. 1 | PICK-UP DATI | 3 | |
| G | Enterprise Operating Products, LLC | 2020000000000000 | 4 of SE | 1/4 in S18,123S R | | 7714 | 10/9/2013 | | |
| | PHONE NO. | CITY | | STATE | | ZIP 6.7 | TNRCC I.D. NO |). | |
| E | (432) 888-5404 | Carls | bad | NM | | 220 TAINERS | 9. TOTAL | 10. UNIT | 11. TEXAS |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | | No. | Туре | QUANTITY | Wt/Vol. | WASTE ID # |
| N | a. Non-Regulated, Non Hazardous Was | ie | | | 1 | CM | | | |
| | b(3) 111 (80 | | | | | | | | |
| E | c. | | | | | | | | |
| | | | | | | | | | |
| \mathbb{R} | * (\$393k) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | 88 | () | <9-> | | 1 | nag hil | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | 70 | | | | | 13. WASTE I | ROFILE NO | Э. |
| A | MERCURY FEE PIPE LINE #6" - | TOY | 10 | 121300 | | | | | 913666 |
| | | SE OF | EMER | GENCY OR SPIL | L, CO | NTACT | | | |
| Т | NAME | PHON | E NO | | | | 24-HOUF | EMERGE | NCY NO. |
| | Kin Slaughter | The fail beautiful to the same of the same | 387-404 | BULL THE STREET | Market Series | namena a sa | | · | |
| O | 15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and | I Hereby d labeled. | declare that | at the contents of this co | nsignmen | nt are fully or transport | and accurately | described al | oove by proper |
| | international and national government regulations, in | | | | | | | | |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | | | DATE |
| | | | | | | | | | |
| T | 16. TRANSPORTER (1) | | | 17. | TF | RANSPO | RTER (2) | | |
| R A | NAME: | | | NAME: | | | | | |
| N | D & D PIPELINE CO | WS1 | | TEXAS I.D. NO. | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EME. | RGENC | Y CONTAC | T.T· | | |
| O | EMERGENCY PHONE: | | | EMERGENCY PHO | | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment of | f receipt | of material | 19. TRANSPOR | | (2): Ackno | owledgment of | receipt of ma | aterial |
| Ē | PRINTED/TYPED NAME, SOUL FRO | e IV | 00 | PRINTED/TYPED | NAME | | | | |
| R | SIGNATURE Dent Governoc | 2011 | | - TRINTED TITED | THINE. | | | | |
| S | SIGNATURE John Ti GURIOC | DATE | 10/ | 9/20SIGNATURE | | | I | DATE | |
| | | ADDI | | | | | PHONE: | | |
| D F | Lea Land, LLC | | | le Marker 64, U.S | 11 m | - | 0, | 505-88 | 7-4048 |
| I A | | | 30 | Miles East of Ca | ırlsbac | , NM | | | |
| S C | PERMIT NO. WM-01-035 - New Mex | ico | | 20. COMMENTS | | | | | |
| o il | | | | | | | | P4 | |
| SI | 21. DISPOSAL FACILITY'S CERTIFIC. facility is authorized and permitted to receive such w | | : I Hereby | certify that the above de | escribed | wastes wer | e delivered to the | nis facility, t | hat the |
| X II | AUTHORIZED SIGNATURE | | | CELL NO. | | DATI | 3 | TIA | /E |
| | ACTIONAL DIGITAL ORE | 7 | | CELL NO. | The same of the sa | DAI | <u>.</u> | TIN | 100 |
| | VIII VIII VIII VIII VIII VIII VIII VII | 5 | | 8.00 | | | 40/0/2042 | 7 | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

| NON | N-HAZARDOUS WASTE MANIFEST | ONO O | 92984 | 1. PA | GEC |)F | 2. TRAIL | ER NO. | 157 |
|--------------|--|-----------------|--------------------------|-----------|------------|--|--------------|----------------|----------------|
| | 3. COMPANY NAME 4. A | ODRESS | | | 5 | . PICK | -UP DATE | | |
| \mathbb{G} | Enterprise Operating Products, LLC SE | E1/4 of SE1 | 4 in S18,123S R | 28E | | 10/ | 9/2013 | | |
| | PHONE NO. | 7 | STATE | | ZIP 6 | . TNRO | CC I.D. NO | | |
| E | (432) 686-5404 Ca | arisbad | NM | 22 | 220 | | | | |
| JL. | 7. NAME OR DESCRIPTION OF WASTE SHIPPED: | 1112030 | | 8. CON | | 10500 | TOTAL | 10. UNIT | 11. TEXAS |
| | Sub-plant deliver to the detection of the second sub-plant second second sub-plant second se | | | No. | Туре | QU | JANTITY | Wt/Vol. | WASTE ID # |
| N | ^{a.} Non-Regulated, Non Hazardous Waste | | | 4 | CM | all and an all and an all an a | | | |
| | ь. | | | | - 41 | | | | |
| E | c. | | | | | + | | | |
| | c. | _ | 1 | | | | | | |
| R | d (1) 29011/ 3211/2 | 3 20 | 725 | | | | | | |
| K | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | 4100 | | | 12 | WASTE D | ROFILE NO | |
| | | | | | | 13. | WASIE P. | KOFILE N | J. |
| A | MERCURY FEE PIPE LINE#8" | otal | 104,140 | | | | | | 913666 |
| | 14. IN CASE (| OF EMERG | ENCY OR SPILI | L, CON | NTAC | Γ | | | |
| Т | NAME PH | ONE NO | | | | | 24-HOUR | EMERGE | NCY NO. |
| 2-900 | Kin Slaughter 57 | 5-887-4048 | por 18th and | | | | | | |
| | 15.GENERATOR'S CERTIFICATION: I Here | by declare that | the contents of this cor | signmen | nt are ful | lly and | accurately | described al | oove by proper |
| O | shipping name and are classified, packed, marked, and labe international and national government regulations, includir | | | | | | | | |
| | | 0 -11 | | | | 1 | | | |
| R | PRINTED/TYPED NAME | | SIGNATURE | | | | | | DATE |
| | | | | | | | | | |
| T | 16. TRANSPORTER (1) | | 17. | TR | RANSI | PORT | ER (2) | | |
| R A | NAME: | | NAME: | | | | | | |
| N | TEXAS LD. NO. | | TEXAS I.D. NO. | | | | | | |
| S | HIM-Y | | | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CASE OF EMER | RGENCY | CONT | ACT: | | | |
| O R | EMERGENCY PHONE: (575) 43 | 3-0177 | EMERGENCY PHO | | | | | | |
| T | 18. TRANSPORTER (1): Acknowledgment of rece | ipt of material | 19. TRANSPOR | TER (| 2): Ack | cnowled | lgment of r | eceipt of ma | aterial |
| E | PRINTED/TYPED NAME SOED Res 60 | 9 | PRINTED/TYPED | NAME | | | | | |
| R | | | 13 3 | - | | | | | |
| S | SIGNATURE DATE DATE | E 10/9 | 20SIGNATURE | 4 | | | D | ATE | |
| | AI | DDRESS: | | | | | PHONE: | | |
| | Lea Land, LLC | | Marker 64, U.S | S. Hw | y 62/1 | 80. | | 505-88 | 7-4048 |
| D F | | | Ailes East of Car | | | | | | |
| I A S C | PERMIT NO. | | 20. COMMENTS | | | | | | |
| PI | WM-01-035 - New Mexico | | | | | | | | |
| O L | DIGDOGAL BACH VEVIG CORRESPONDENCE | DAT . | L | | | | | | |
| SI | 21.DISPOSAL FACILITY'S CERTIFICATIO facility is authorized and permitted to receive such wastes. | JN: I Hereby o | ertify that the above de | scribed v | wastes w | ere del | ivered to th | is facility, t | hat the |
| A T L Y | | | | - | | | | | |
| LI | AUTHORIZED SIGNATURE | | CELL NO. | | DA | TE | | TIN | 1E |
| | CAM COLOR KNOW | | | | | 450 | 0.0040 | 9 | 15 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

| - | | | | | _ | | | MIL | ulli | CIL |
|----------------------------|---|----------------------------|--------------------|----------------|-----------------------|------------------|---------------------|---------------------------|----------------|----------------|
| NO | N-HAZARDOUS WASTE MANIFES | ST NO | 0929 | 89 | 1. PA | GEC |)F | 2. TRAII | LER NO. T | PZ |
| | 3. COMPANY NAME 4. | ADDRESS | | | | 5 | . PICK | -UP DATE | | |
| G | Enterprise Operating Products, LLC | SE1/4 of | SE1/4 in S | 18,1235 R | 28E | | 10 | /9/2013 | | N L - 1 |
| | | ITY | STAT | | | ZIP 6 | | CC I.D. NC |). | |
| E | (432) 686-5404 | ^l-l | 3 | n it a | person year | | | | | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPED: | Carisbac | 1 | NiA | | R220 I TAINER | S 9 | TOTAL | 10. UNIT | 11. TEXAS |
| | THAT OR DESCRIPTION OF WASTE SHIFFED. | | | | No. | Туре | 40000 | JANTITY | Wt/Vol. | WASTE ID# |
| N | a. Non-Regulated, Non Hazardous Waste | | | | 4 | CM | 4 | | | |
| | b. | | | | * | 219 | - | | | |
| E | 200 | | | | | | | | | |
| E | c. | | | | | | | | | |
| | d = 200 a 3 (3) | -12 | (3) | | | | - | | | |
| R | (1)24900) 33 | 5040 | 3 | 3 Lele | \cup | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | | ^ | | | 13. | WASTE P | ROFILE N | 0. |
| A | MEDOLOV FFE DIDE 1 MC V A 1 | | TOLA | \cap | 00 | | | | | |
| A | MERCURY FEE PIPE LINE #6" | How makes the state of the | 1047 | 1411 | XU | | | | | 913666 |
| | | | ERGENCY | OR SPIL | L, CO | NTACT | Γ | 24 3363= | El (En a- | VOVANA |
| T | | PHONE NO | | | | | | 24-HOUR | EMERGE | NCY NO. |
| | | 575-887- | COURT OF STREET | | | | | | | |
| 0 | 15.GENERATOR'S CERTIFICATION: I H shipping name and are classified, packed, marked, and la | lereby decla | re that the conte | nts of this co | nsignmen | nt are ful | ly and | accurately | described a | bove by proper |
| | international and national government regulations, including | ding applica | ible state regular | ions, and are | the same | material | σι by h ls previ | ignway acc ously appro | ording to ap | A LAND, LLC |
| | | - ^ - | | | | | - | | | |
| R | PRINTED/TYPED NAME | | SIGNA | IUKE | | | | | | DATE |
| 41115 on 1944 1 % is comed | | | | | | | | 201 | | |
| T | 16. TRANSPORTER (1) | | 17. | | TF | RANSP | ORT | ER (2) | | |
| R | NAME: | | NAM | E: | | | | | | |
| A N | D & D PIPELINE CONS | 51 | | | | | | | | |
| S | TEXAS I.D. NO. HIPPY | | TEXA | S I.D. NO. | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | IN CA | SE OF EME | RGENC | Y CONT | ACT: | | | |
| 0 | EMERGENCY PHONE: (575) | 100 DA77 | EME | GENCY PHO | ONE: | | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment of re | | terial 19. T | RANSPOF | des - con land - land | (2): Ack | nowled | Igment of r | eceipt of m | aterial |
| E | PROTECT TEXTS NAMED A . | ge L | / | DED //DY VDES | 21425 | | | | | |
| R | PRINTED/TYPED NAME COMMON ! | 1 color | PRIN | TED/TYPED | NAME. | | | | | |
| S | SIGNATURE 1 PLA MAL DA | ATE | 40/9/2/\$I6N | ATURE | | | 3-10.37.15 | D | ATE | |
| | | | | | | | | | | |
| | | ADDRESS: | | on (4 TT | 7 TT | (0/1 | 00 | PHONE: | 505 00 | 7 4040 |
| D F | Lea Land, LLC | | Mile Mark | | | • | 80, | | 505-88 | /-4048 |
| I A | | | 30 Miles I | | risbac | i, NM | | | | |
| S C | PERMIT NO. | | 20. CO | MMENTS | | | | | | |
| PI | WM-01-035 - New Mexico |) | | | | | | | | |
| O L S I | 21.DISPOSAL FACILITY'S CERTIFICAT | ION: 1 H | ereby certify that | t the above de | escribed | wastes w | ere del | ivered to th | is facility, t | hat the |
| AT | facility is authorized and permitted to receive such waste | es. | | | | | | | | |
| LY | AUTHORIZED SIGNATURE | | CEL | NO. | | DA | TE | | TIN | ИE |
| | All Con tons | | CEL | 2.10. | - | | | | (A) | ~ |
| | A MUNICIPAL DIPE | | - | | W-1 | | 10. | (0/2012 | 14 | 100 |
| GENER. | ATOR: COPIES 1 & 6 | DISPOSA | L SITE: COPIE | 5282 | | | | TRANSP | OPTERS: (| COPIES 4 & 5 |

DISPOSAL SITE: COPIES 2 & 3

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 ROMINEZY SONS

| NON | N-HAZARDOUS WASTE MANIFI | EST | NO 0 | 93038 | 1. PA | GE | OF | 2. TRAII | LER NO. | 100 |
|--------------|---|-------------|--------------|-------------------------|----------|------------------|----------|-----------------|-----------------|----------------|
| | | 4. ADDR | | | | - 1 | 5. PICI | K-UP DATE | | 110 |
| G | Enterprise Operating Products, LLC | SE1/4 | of SE1/ | 4 in S18,123S R | 28E | | 10 | /10/2013 | | |
| | PHONE NO. | CITY | | STATE | | ZIP | 6. TNR | CC I.D. NO |). | |
| E | (432) 686-5404 | Carlsi | bad | NM | 88 | 220 | | | | |
| IL. | 7. NAME OR DESCRIPTION OF WASTE SHIPPEI | | | | 8. CON | TAINE | | O. TOTAL | 10. UNIT | 11. TEXAS |
| N T | 2 | | | | No. | Тур | | UANTITY | Wt/Vol. | WASTE ID # |
| N | "Non-Regulated, Non Hazardous Wast | :8 | | or Thurse St. | 1 | CI | M | | | |
| | b. | | | 1 | | | | | | |
| E | c. | | | | | | | | | |
| | d 225710 Da | | (2 | | | | - | | | |
| \mathbb{R} | 1,030,710 93 | 3121 | 00 | (37220) | | 19.10 | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | | , | | | | 13 | . WASTE P | ROFILE N | O. |
| A | MERCURY FEE PIPE LINE #6" | To | a | 201741 | | | | | | 913666 |
| | 14. IN CAS | SE OF | EMERG | ENCY OR SPIL | I. COI | VTAC | T | | | |
| Т | NAME | PHONE | | DIVER OR BIRL | 1,001 | 11110 | | 24-HOUR | EMERGE | NCY NO. |
| | Kin Slaughter | 575-8 | 87-4048 | | | | | | | |
| 0 | 15.GENERATOR'S CERTIFICATION: 1 | Hereby o | leclare that | the contents of this co | nsignmer | nt are fi | ılly and | accurately | described al | pove by proper |
| 0 | shipping name and are classified, packed, marked, and labeled, and are in all respects in proper continternational and national government regulations, including applicable state regulations, and are | | | | | | | | | |
| | PRINTED/TYPED NAME | | | SIGNATURE | | | | | | DATE |
| R | | | | SIGI WII OILL | | | | | | Dine |
| Т | 16. TRANSPORTER (1) | | | 17. | TI | DANG | DOD | ΓER (2) | | |
| R | in i | | | 17. | 11 | VALUE. | FUK | IEK (2) | | |
| A | NAME: D & D PIPELINE COI | NST | | NAME: | | | | | | |
| N S | TEXAS I.D. NO. | | 10,77 | TEXAS I.D. NO. | | | | | | |
| P | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EME | RGENC' | Y CON | TACT: | | | |
| 0 | EMERGENCY PHONE: (575) | 1/33-0 | 177 | EMERGENCY PH | ONE: | | | | | |
| R | 18. TRANSPORTER (1): Acknowledgment of | f receipt o | f material | 19. TRANSPOR | RTER | (2): Ac | knowle | dgment of r | eceipt of m | aterial |
| Ē | PRINTED/TYPED NAME Legnarde | Me. | -des | PRINTED/TYPED | NAME | | | | | |
| R S | | | | | | | | | | |
| | SIGNATURE SEA AFTER | DATE | 10/10/ | 20signature | | | | D | ATE | |
| | , , | ADDR | ESS: | | | | | PHONE: | | |
| ъЕ | Lea Land, LLC | | | Marker 64, U. | | • | 350 | | 505-88 | 7-4048 |
| D F I A | | | 30 N | files East of Ca | ırlsbac | l, NM | <u> </u> | | | |
| S C | PERMIT NO. | | | 20. COMMENTS | | | | | | |
| P I O L | WM-01-035 - New Mexi | ico | | | | | | | | |
| O L S I | 21.DISPOSAL FACILITY'S CERTIFICA | | I Hereby c | ertify that the above d | escribed | wastes | were de | elivered to the | nis facility, t | hat the |
| A T | facility is authorized and permitted to receive such wa | astes. | | | | | | | | |
| LY | AUTHORIZED SIGNATURE | | i lia | CELL NO. | | D | ATE | | TIN | ИE |
| | All Min Da | SC | | | | | 10 | (40,0040 | 18 | 130 |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 Romine Thomas

| NON | N-HAZARDOUS WASTE MANIF | EST NO | 0 | 93039 | 1. PA | GE | OF | 2. TRAIL | ER NO. | 173 | |
|------------|---|---------------------------|----------|--|------------|----------------|----------|--------------|--|-------------------------|--|
| | 3. COMPANY NAME | 4. ADDRESS | | - The control of the second second of the control of the second of the s | | | | -UP DATE | The second state of the second | | |
| G | Enterprise Operating Products, LLC | SE1/4 of | SE1/ | 4 in S18,123S R | 28E | | 10/ | 10/2013 | | | |
| | PHONE NO. | CITY | | STATE | | ZIP | 6. TNR | CC I.D. NO | | | |
| E | (432) 686-5404 | Carlsbad | 1 | NM | | 220 | | | | | |
| | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | | 8. CON' | TAINEI Type | | TOTAL | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # | |
| N | ^{a.} Non-Regulated, N o n Hazardous Was | te | | | 1 | CI | _ | | | | |
| | b. | | | | = 1 | | | | | | |
| E | c. | | | | | | | | | | |
| R | d. 049.80 (S | 2475 | 580 |) | | | | | | | |
| | 12. COMMENTS OR SPECIAL INSTRUCTIONS: | 1 | | ^ | | | 13. | WASTE P | ROFILE NO | O | |
| A | MERCURY FEE PIPE LINE # 6 " | - | TO | A1 97 | 44[|) | | | | 913666 | |
| | | | | ENCY OR SPILE | L, CO | NTAC | T | | | | |
| T | NAME | PHONE NO |) | | | | | 24-HOUR | EMERGE | NCY NO. | |
| | Kin Slaughter | 575-887- | | | | III- Iraan | | | - | | |
| 0 | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in | d labeled, and a | re in al | l respects in proper cor | ndition fo | r transp | ort by h | ighway acc | ording to ap | plicable | |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | | | 1 | DATE | |
| K | 5.1 | | | | | | | | | | |
| T | 16. TRANSPORTER (1) | | | 17. | TF | RANS | PORT | ER (2) | | | |
| R A | NAME: | of 1 /metaline | | NAME: | | | | | | | |
| N | D & D PIPELINE CC | IN2 I | | TEXAS I.D. NO. | | | | | | | |
| S | Intl In In V | | | | | | | | | | |
| P O | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EMERGENCY CONTACT: | | | | | | | |
| R | |) 4 <mark>33-017</mark> 7 | | EMERGENCY PHONE: 19. TRANSPORTER (2): Acknowledgment of receipt of material | | | | | | | |
| T | 18. TRANSPORTER (1): Acknowledgment of | | iterial | 19. I KANSPUL | KIEK (| (2): Ac | knowled | igment of r | eceipt of m | aterial | |
| E R | PRINTED/TYPED NAME Saul To | W00 | | PRINTED/TYPED | NAME . | | | | | | |
| S | SIGNATURE Dintillery oc | DATE | 10/10 | 2[MGNATURE | | | | D | ATE | | |
| | 100- | ADDRESS | | | 10.00 | | | PHONE: | | | |
| | Lea Land, LLC | ADDRESS | | Marker 64, U.S | SHW | v 62/ | 180 | THONE. | 505-88 | 7-4048 | |
| D F | Lea Land, LLC | | | files East of Ca | | | | | 303-00 | 7-4040 | |
| I A | PERMIT NO. | | 30 IV | 20. COMMENTS | 113040 | , 1 111 | | | | | |
| S C P I | WM-01-035 - New Mexico | | | | | | | | | | |
| O L S I | 21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | | ereby c | ertify that the above de | escribed | wastes | were del | ivered to th | is facility, t | hat the | |
| A T L Y | | | | anv | | T | A. (77) | | T | · | |
| _ 1 | AUTHORIZED SIGNATURE | | | CELL NO. | - | D. | ATE | | TIM | AE (| |
| | V NUMBER | | | | | | 107 | 10/2012 | | 100 | |

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (505) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257 ROWLEZ SOM

| NIO. | NI HAZADDOHO WACTE MANIE | ECT | 0 | 02040 | 1 DAG | TE O | E 2 TRAI | LER NO. | | | |
|-------------------|---|------------|---------------|-------------------------|-------------------|-----------------|----------------------------|-----------------------|--|--|--|
| NU | N-HAZARDOUS WASTE MANIF | ES1 | NO U | 93040 | I. PAC | GEO | | | 15 | | |
| G | 3. COMPANY NAME Enterprise Operating Products, LLC | 4. ADDI | | 4 in S18,1235 R | 28E | 5. | PICK-UP DATI 10/10/2013 | | | | |
| | PHONE NO. | CITY | | STATE | 2 | ZIP 6. | TNRCC I.D. NO | Э. | | | |
| E | (432) 686-5404 | Caris | sbad | NM | 882 | 220 | | | | | |
| JE. | 7. NAME OR DESCRIPTION OF WASTE SHIPPE | D: | | | 8. CONT | TAINERS Type | 9. TOTAL QUANTITY | 10. UNIT Wt/Vol. | 11. TEXAS WASTE ID # | | |
| N | a.Non-Regulated, Non Hazardous Was | te | | | 1 | CM | | | | | |
| E | b. | | | | | | | | | | |
| L | c. | | | | | | | | | | |
| \mathbb{R} | d. wt: 0 35 780 242 | 25 | \mathcal{X} | | | | 13. WASTE I | PROFILE NO | | | |
| A | MERCURY FEE PIPE LINE#6" | | 10 | 511 79 | 221 | 5 | 15. WASIL I | KOTTEE IV | 913 666 | | |
| | 14. IN CA | SE OF | EMERG | ENCY OR SPIL | L CON | TACT | | the education between | | | |
| Т | NAME | PHON | | ENCT OR STIL | L, COI | I I I I I | | R EMERGE | NCY NO. | | |
| 1 | Kin Slaughter | 575- | 387-4048 | | | | | | | | |
| O | 15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in | d labeled, | and are in al | l respects in proper co | ndition for | r transpo | rt by highway ac | cording to ap | pplicable | | |
| R | PRINTED/TYPED NAME | | | SIGNATURE | | | | | DATE | | |
| | | | | | | | | | | | |
| T | 16. TRANSPORTER (1) | | | 17. | TR | ANSP | ORTER (2) | | TO A THE STATE OF THE SECTION OF THE SEC | | |
| R | NAME: D & D PIPELINE CO | NST | | NAME: | | | | | 471 | | |
| \mathbf{N} | TEXAS I.D. NO. HIPPY | | | TEXAS I.D. NO. | | | | | | | |
| S P | IN CASE OF EMERGENCY CONTACT: | | | IN CASE OF EME | MERGENCY CONTACT: | | | | | | |
| 0 | EMERGENCY PHONE: (575 | 0.433_0 | 1177 | EMERGENCY PH | ONE: | | | | | | |
| R T | 18. TRANSPORTER (1): Acknowledgment of | - | 1 | 19. TRANSPO | RTER (| 2): Ack | nowledgment of | receipt of m | aterial | | |
| E R | PRINTED/TYPED NAME JOSE REL | <u>15.</u> | 2 | PRINTED/TYPED | NAME _ | | | | | | |
| S | SIGNATURE SAL KS | DATE | 10/10/ | 20si g nature | | | 1 | DATE | | | |
| | | ADD | RESS: | | | | PHONE: | | | | |
| n - | Lea Land, LLC | | | Marker 64, U. | | | 80, | 505-88 | 7-4048 | | |
| D F I A | | | 30 N | Ailes East of Ca | arlsbad, | , NM | | | | | |
| S C P I | PERMIT NO. WM-01-035 - New Mex | ico | | 20. COMMENTS | | | | | 1 11 11 11 | | |
| O I S I A T | 21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w | | : I Hereby o | ertify that the above d | lescribed v | wastes we | ere delivered to t | his facility, | that the | | |
| LY | AUTHORIZED SIGNATURE | | | CELL NO. | DATE TIME | | | ME | | | |
| | VALONIO TOD | 2 | ~ | | | | 10/10/2013 | 18 | 155 | | |