

NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor
Joanna Prukop
Cabinet Secretary

Lori Wrotenbery
Director
Oil Conservation Division

October 6, 2003

Mr. K.R. Springer <u>krspringer@shellopus.com</u>
Shell Oil Products US (Formally d.b.a. Equilon Pipeline Co.)
777 Walker St.
Houston, TX 77002

Re:

Closure Approval: LFS-9 Oil Pipeline Release

Site Reference UL-M Sec. 32 T-25S R-37E

Spill Date: March 30, 1998

Closure Request Dated: June 6, 2003

Dear Mr. Springer,

The closure proposal submitted to the New Mexico Oil Conservation Division (OCD) by BNC Environmental Services, Inc. as agent for Shell Oil Products US (Formally d.b.a. Equilon Pipeline Co.) is hereby approved. Based on information provided, no further action is required at this time.

Please be advised that OCD approval does not relieve Shell Oil Products US (Formally d.b.a. Equilon Pipeline Co.) of liability should remaining contaminants pose a future threat to ground water, surface water, human health or the environment. Additionally, OCD approval does not relieve Shell Oil Products US (Formally d.b.a. Equilon Pipeline Co.) of responsibility for compliance with any other federal, state, or local laws and/or regulations.

If you have any questions or need assistance please feel free to call me (505) 393-6161, x111 or email lwjohnson@state.nm.us.

Sincerely,

Larry Johnson - Environmental Engineer

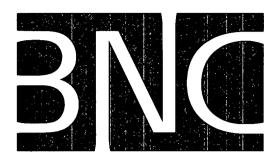
Cc: Roger Anderson - Environmental Bureau Chief

Chris Williams - District I Supervisor

Bill Olson - Hydrologist

Paul Sheeley - Environmental Engineer

Thomas Larson - BNC Environmental Services



1RP-9005

BNC Environmental Services, Inc.

SOIL REMEDIATION AND CLOSURE REPORT

SHELL OIL PRODUCTS US LFS-9 CRUDE OIL RELEASE JAL BASIN STATION - TANK FARM LEA COUNTY, NEW MEXICO

June 2, 2003





AUSTIN | DALLAS | HOUSTON | MIDLAND

BNC Environmental Services, Inc. BNC Engineering, LLC

SOIL REMEDIATION AND CLOSURE REPORT

SHELL OIL PRODUCTS US LFS-9 CRUDE OIL RELEASE **JAL BASIN STATION - TANK FARM** LEA COUNTY, NEW MEXICO

PREPARED FOR:

Mr. Ken Springer SHELL OIL PRODUCTS U.S. 777 Walker Two Shell Plaza #1206 Houston, Texas 77002

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June 2, 2003

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EXECUTIVE SUMMARY

This Soil Remediation and Closure Report has been prepared for Shell Oil Products US (SOPUS) and summarizes the results of remediation and closure activities conducted between November 12, 2002 and November 26, 2002 at the former Equilon Pipeline Company LFS-9 crude oil release site located at Jal Basin Station Tank Farm. The site is located west of Highway 18, approximately 2.5 miles south of Jal New Mexico. The legal description of the site is SW ¼ of SW ¼ of Section 32, Township 25 South, Range 37 East, Lea County, New Mexico. Site coordinates are Latitude 32° 04' 54"N, Longitude 103° 10' 33" W.

BNC Environmental Services, Inc. (BNC) conducted a comprehensive subsurface soil investigation at the referenced site in September 2001. Based on the findings and analytical results of laboratory analyzed soil samples obtained during soil assessment activities, horizontal and vertical delineation of crude oil-affected soils was determined and a "Subsurface Soil Assessment Report" was submitted to Larry Johnson of the New Mexico Oil Conservation Division (NMOCD), Hobbs New Mexico District Office on December 21, 2001.

Based on the findings of the soil assessment, BNC prepared and submitted for NMOCD approval a "Soil Remediation Workplan" dated August 6, 2002. In general, the remedial workplan proposed remedial activities designed to excavate and dispose of a maximum amount of hydrocarbon-affected soils (exhibiting soil concentrations of TPH and BTEX above NMOCD site remediation levels) as could feasibly be accomplished without disturbing the structural integrity of utility poles and other site features that presented safety issues relating to excavation activities. The workplan included removal of soils that demonstrated the ability to leach to groundwater based on Synthetic Precipitate Leaching Procedure (SPLP) analysis. Installation of a clay barrier layer was proposed in the workplan as a control measure designed to inhibit leaching processes that could potentially act on hydrocarbon-affected soils. The remedial workplan was approved by Larry Johnson, Environmental Engineer, of the NMOCD in an email letter dated August 22, 2002.

Remediation and closure activities were conducted between November 12, 2002 and November 26, 2002 in accordance with the NMOCD approved remedial workplan. Confirmation soil samples were collected from the remedial excavation bottom and sidewall areas prior to backfilling activities. Final laboratory results for all confirmation soil samples collected indicated that hydrocarbon-affected soils exhibiting TPH and BTEX concentrations above NMOCD sitespecific remediation clean-up levels had been removed by excavation with the exception of one sample (PLN-8') located directly beneath the leak source at a depth of 8 feet below ground surface (bgs). Based on the reported TPH concentration, PLN-8' was further analyzed for SPLP analysis for TPH diesel range organics (DRO). The analytical results demonstrated a SPLP concentration below the method detection limits indicating residual TPH concentrations remaining at this location do not have the potential to leach to groundwater. Additionally, the PLN-8' location was identified in the approved workplan as an area where only shallow soil removal operations (two - three feet) could be performed due to safety reasons. An impervious clay barrier layer was installed within the remedial excavation prior to backfilling the excavation with clean sand. Ninety-one manifested truckloads transported 1888 tons of affected soils to the Lea Land, Inc. facility for disposition.

Based on the confirmation soil analytical results, no further remedial activities are planned for the site. BNC, on behalf of Shell Oil Products US, respectfully requests a "No Further Action" designation be granted from the NMOCD for the approved and completed remediation and closure activities.

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SECTION I

PURPOSE AND ORGANIZATION OF REPORT

BNC Environmental Services, Inc. (BNC) prepared this Soil Assessment and Site Closure Report on behalf of Shell Oil Products US (SOPUS). The purpose of this report is to document remedial and closure activities at a crude oil pipeline release site that was identified on March 30, 1998 at the Equilon Pipeline Company Jal Basin Station Tank Farm in Lea County, New Mexico. The legal description of the Site is SW ¼ of SW ¼ of Section 32, Township 25 South, Range 37 East. Site coordinates are Latitude 32° 04′ 54″N, Longitude 103° 10′ 33″ W A soil remediation workplan prepared by BNC was submitted to and approved by the New Mexico Oil Conservation Division (NMOCD) prior to performing site work.

Regulatory Framework/Site Classification and Site Background are presented in Sections II and III, respectively. Subsequent sections summarize remedial activities in the general order of occurrence: Soil Excavation and Delineation, Confirmation Sampling and Analytical Results, Waste Disposal, Installation of Clay Barrier Layer and Site Restoration, Quality Assurance (QA) and Quality Control (QC) Procedures and Summary of Findings, and Site Closure Request.

A site locality map is presented on FIGURE 1. Site details before and after the soil remediation and site closure activities are illustrated on FIGURE 2 and FIGURE 3, respectively.

The analytical results of soil sampling activities are presented in TABLE I. The table presents analytical results of confirmation soil samples collected from the excavation floor and sidewalls and includes selected soil samples tested for total petroleum hydrocarbons (TPH) by the Synthetic Precipitate Leaching Procedure (SPLP).

The appendices contain supplementary project information including photographic documentation of remedial activities, NMOCD correspondence, laboratory analytical reports and soil waste disposal manifests.

REGULATORY FRAMEWORK AND SITE CLASSIFICATION

The NMOCD has regulatory jurisdiction over oil and gas production operations, including crude oil pipeline spills and associated closure activities in the State of New Mexico. This project was conducted under the regulatory guidance of the NMOCD, which requires that soil-affected by a crude oil spill be remediated in such a manner that the potential for future affects to groundwater or the environment are minimized. The NMOCD clean-up levels are determined on a site-by-site basis, and are based on ranking criteria, which is outlined in the NMOCD "Guidelines for Remediation of Spills, Leaks, and Releases", dated August 13, 1993. These ranking criteria guidelines are based on site characteristics consisting of: depth to groundwater, wellhead protection (useable water sources), and distance to surface water.

BNC engaged Banks Information Solutions, Inc. (BIS), to perform a search of available records indicating the location of water wells within a one-mile radius of the site. The water well search report indicated that one well owned by Olsen Oil Company is located approximately one-half mile northeast of the release site and was drilled to a total depth of 105 feet below ground surface (bgs). The report indicates that the well is "un-used" and did not provide depth to water information. However, depth to groundwater information at the site is available based on the location of approximately 17 environmental monitoring wells at the facility. The monitoring wells are associated with an unrelated historic diesel release at the tank farm site. Currently, SOPUS performs quarterly groundwater sampling activities on these wells. The reported depth to water in these wells range from 86 to 94 feet bgs.

The crude oil leak site is located within the confines of an active crude oil storage tank farm facility. The land surface within the area of the tank farm is relatively flat and covered by bermed tank pads, hardened caliche and asphalt roads. In general, adjacent properties are relatively flat with undulating drift sand deposits resulting in a low relief, hilly, sandy, and dry topography. Adjacent land use in the immediate area surrounding the tank farm is a combination of rangeland and oil leases, mostly vegetated by mesquite brush, cactus, and native range grass. Oil wells are present in the overall adjacent area. Surface water and wellhead protection areas are greater than 1,000 feet from the release site.

The table below illustrates the ranking criteria and scoring used by the NMOCD and includes site specific characteristics at the Jal Basin Station site.

Criteria	Site Characteristics	Ranking Score
Depth to Ground Water	50-99 feet	10
Wellhead Protection Area	>1000 feet	0
Distance to Surface Water	>1000 feet	0
	Total Ranking Score	10

Based on the Jal Basin Station Tank Farm site characteristics and the "Guidelines for Remediation of Spills, Leaks and Releases" the site has a ranking score of 10. Consequently the ranking criteria clean-up levels of 10 mg/kg Benzene, 50 mg/kg total BTEX, and 1,000 mg/kg TPH are established guidelines for remediation activities at the site.

Waste generated at this site is classified as non-exempt and subject to hazardous waste characterization. On March 28, 2001 and prior to the subsurface soil investigation, BNC collected a five-point composite soil sample (identified as SCC) from along the axis of the affected area. Results of the laboratory analysis indicated that no hazardous classification criteria were exceeded and that the submitted soil sample contained an approximate TPH concentration of 12,420 mg/kg (DRO+GRO).

Results of the laboratory analysis of soil sample SCC are summarized below. The analytical and quality control laboratory reports and chain-of-custody documentation are provided in the "Subsurface Soil Assessment Report" that was submitted to the NMOCD on December 21, 2001.

Sample ID	Date	Reactivity (Hydrogen Sulfide)	Reactivity (Hydrogen Cyanide)	Corrosivity (pH)	Ignitability	TCLP Mercury (Hg)	TPH DRO + GRO
SCC	3/28/01	<10 mg/kg	<2.5 mg/kg	7.73 s.u.	Non- ignitable	<0.010 mg/L	12,420.5 mg/kg

TCLP Metals	TCLP Semi volatiles	TCLP Volatiles
< laboratory detection limits	< laboratory detection limits	< laboratory detection limits

SECTION III

The LFS-9 crude oil release site is located west of Highway 18, approximately 2.5 miles south of Jal in Lea County, New Mexico. The location of the project site is indicated on the Site Location Map, FIGURE 1.

A crude oil release was reported at the site on March 30, 1998. The volume of the release was reported to be an estimated 240 barrels with approximately 140 barrels recovered. The release was caused by internal corrosion of a 12-inch crude oil pipeline and affected a surface area of approximately 3,600 square feet. The flow of oil at the surface appears to have been to the north of the release point and was contained within a north to south trending shallow topographic trough. This trough area is bounded on the west by the rise of the adjacent tank berm and to the east by topographically higher sand build up along the eastern perimeter fencing. The sand deposition along the fence line was moderately vegetated. Underground pipelines, power lines, and a tank retention berm are present in the release area and overhead electric lines parallel the eastern boundary of the affected area. FIGURE 2 presents a site details map illustrating the crude oil pipeline, the release point, underground and overhead utilities, subsurface boring locations and other site features.

A crude oil release investigation for the LFS-9 site was performed during July 2000, by KEI Consultants, Inc. Reported results from this investigation indicated that the vertical extent of affected soil at the release site had not been delineated to the NMOCD closure standards. The report concluded that further investigation was necessary to delineate the vertical and lateral extent of affected soil at the site.

On September 10-11, 2001, BNC conducted a subsurface soil investigation at the referenced site. Fourteen soil borings were advanced to depths ranging from 4 to 22 feet bgs. The purpose of BNC's subsurface soil investigation was to perform a comprehensive soil investigation to assess the horizontal and vertical extent of the former crude oil release and obtain pertinent geological data to evaluate contaminant migration within the soil-to-groundwater pathway. Based on the analytical results of the subsurface soil investigation, vertical and horizontal delineation of the crude oil-affected soils was effectively determined. Hydrocarbon concentrations above NMOCD remediation levels were present in the soil to depths ranging from ground level to approximately 20 feet bgs. On December 21, 2002, BNC submitted a "Subsurface Soil Assessment Report" to the NMOCD, presenting the findings and results of the subsurface soil investigation.

Subsurface soil samples were subsequently collected on May 23, 2002 and submitted for laboratory analysis of TPH SPLP. The purpose of this analytical approach was to present scientific data that would aid in determining whether affected soils, if left in place, have the potential for leaching and ultimately affecting the groundwater. The analytical results and findings of the SPLP analysis was presented in a "Soil Remediation Workplan" dated August 5, 2002 and submitted to the NMOCD requesting State approval of the corrective actions outlined in the workplan.

The Soil Remediation Workplan proposed remedial activities designed to excavate and dispose of a maximum amount of hydrocarbon-affected soils (exhibiting soil concentrations of TPH and BTEX above NMOCD site remediation levels) as could feasibly be accomplished without disturbing the structural integrity of utility poles and other site features that presented safety issues relating to excavation of hydrocarbon-affected soils. The workplan provided for the removal of soils that demonstrated the ability to leach to groundwater based on TPH SPLP analysis. The installation of the clay barrier layer was proposed to the NMOCD as a control measure designed to inhibit leaching processes that could potentially act on residual hydrocarbon-affected soils left in place. The Soil Remediation Workplan was approved by the NMOCD in an email letter from Larry Johnson of the NMOCD, Hobbs District Office, dated August 22, 2002. A copy of this correspondence is included in APPENDIX B.

Remediation and closure activities were conducted at the site between November 12, 2002 and November 26, 2002 in accordance with the NMOCD approved Soil Remediation Workplan. In general, remedial and closure activities included the following activities:

- Obtaining written permission from the adjacent landowner to encroach the property east of the Tank Farm property for clean-up activities and using clean sand from this property for backfilling the proposed remedial investigation.
- Contracting Valor Telecom to re-route overhead and underground phone service lines, located within the proposed excavation area.
- Contracting Southwest Public Service (now Xcel Energy) to upgrade overhead electrical components to insure overhead electrical lines were structurally secure and supply a truck capable of holding utility poles secure during excavation activities.
- Coordinating the remediation/closure activities with SOPUS personnel and officials from the NMOCD.
- Maintaining site security by dismantling property fencing located at the north-east side of the property and within the remediation work area and re-installing the fence and access gates to outside of the excavation and soil remediation work area.
- Excavation and disposal of the maximum amount of hydrocarbon-affected soils (exhibiting soil concentrations of TPH and BTEX above NMOCD site remediation levels) as could feasibly be accomplished without disturbing the structural integrity of utility poles and other site features that presented safety issues related to excavation activities.
- Excavation of crude oil-affected soils that demonstrated the ability to leach to groundwater, based on SPLP analytical results documented in the Soil Remediation Workplan, dated August 5, 2002.
- Transporting, manifesting, and disposing of excavated crude oil-affected soils at a State approved facility.
- Confirmation sampling of soils from the bottom and sidewalls of the targeted excavation areas (as outlined in the remedial workplan) to confirm that hydrocarbon-affected soils exhibiting TPH and BTEX concentrations above NMOCD site remediation clean-up levels had been removed and supplying SPLP analytical data supporting that hydrocarbonaffected soils left in place would not leach to groundwater.
- Installation of an impervious clay barrier layer within the excavation areas as a control measure to inhibit leaching of residual hydrocarbon-affected soils. Backfilling and compaction of the excavated areas with clean soil.
- Restoring and grading the construction-affected areas and re-installing the property fencing.

SOIL EXCAVATION AND DELINEATION

A Site-Specific Health and Safety Plan was developed prior to field mobilization and covered contingencies which could arise from working with crude oil-affected soil and heavy equipment operation. The BNC remediation construction manager implemented the Site-Specific Health and Safety Plan in the field prior to and during the remediation activities. The remediation construction manager or his designee monitored air emissions during excavation activities to assure the quality of air for worker safety. In addition, the plan included heavy equipment and excavation operations, heavy truck traffic operations and covered traffic awareness signage at the ingress/egress points. Tailgate safety meetings were conducted prior to the beginning of each workday and included job safety analysis for specific work items. A copy of the Site-Specific Health and Safety Plan and corresponding documentation are on file at the BNC Office in Midland, Texas and are available upon request.

Following approval of the workplan by the NMOCD, BNC initially contracted Valor Telecom (Valor) to re-route overhead and buried telephone service lines out of the remedial work area. After this activity was completed, BNC mobilized the necessary heavy equipment and labor crew to the site to perform remedial/closure activities. The chain-link fencing located along the east side of the tank farm property line (within the construction area) was temporarily removed. Temporary chain-link fencing was installed surrounding the perimeter of the work area and two swing gates were installed for ingress and egress to the work area. The gates were locked at the end of each workday for security purposes. An excavator was utilized to excavate the areas of hydrocarbon-affected soils that could safely be removed without disturbing the structural integrity of utility poles. During excavation activities, Southwestern Public Service (Xcel Energy) provided a two man crew and truck capable of holding power poles to maintain structural support of the power poles during excavation activities. A bulldozer and/or loader were used to excavate the upper three to four feet of affected soils located around power poles and under lower power lines in the vicinity of soil boring B3. Affected soil around the underground utilities was excavated by hand prior to heavy equipment excavation.

Excavation activities resulted in a deep excavation located in the northern one half of the crude oil-affected area and a shallower excavation located in the southern one-half of the crude oil-affected area. Final excavation limits for the north excavation measured approximately 120 feet by 40 feet by approximately 10 to 17 feet in depth. The final excavation limits for the south excavation measured approximately 120 feet by 30 feet by approximately 2 to 4 feet in depth. Additionally, an approximate 20 feet by 15 feet area located immediately under the pipeline at the leak source was excavated to a depth of approximately 8 feet in depth.

Field screening of soil samples was conducted to aid in determination of the vertical and lateral limits of the remedial excavations. Field screening of soil samples consisted of headspace analysis and qualitative evaluation using visual and olfactory observations. Headspace analysis consisted of placing the soil sample in a ziplock bag and waiting approximately 30 minutes to allow volatile organic compounds (VOCs) to collect in the headspace of the sealed bag. A photo ionization detector (PID) was then used for detection of VOCs trapped in the bag. When field screening indicated non-detectable concentrations of VOCs in native soils, discrete confirmation soil samples were obtained from the remedial excavation floor and sidewalls.

Confirmation Soil Sampling

Confirmation soil samples were collected on November 14 and 15, 2002. FIGURE 3 displays the north and south excavation areas and confirmation soil sample locations. Based on field screening results of soil samples BNC collected three grab soil samples from the west wall (WW), three grab soil samples from the east wall (EW), one grab soil sample from the north wall (NW) and three grab soil samples from the floor of the north excavation (NE) area. The wall samples were obtained from a depth ranging from six to eight feet bgs and the floor samples were obtained at depths ranging from ten to seventeen feet bgs. Four grab soil samples from the floor of the shallower southern excavation (SE) area were obtained at depths ranging from two feet bgs to four feet bgs and were spaced approximately 50 feet apart. These samples were identified as SE A through D. Two grab soil samples from the excavation area under the pipeline at the leak source were obtained at a depth of eight feet bgs and designated PLN-8' and PLS-8' (pipeline north and south).

Samples were collected using dedicated sampling tools for each location in the shallow southern excavation area and by obtaining soil samples off of the bucket of the excavator within the deeper northern excavation area. The soil collected from each sample location was split into two equal portions and placed in two separate containers. A ziplock bag was used for headspace evaluation of VOCs and the second portion was placed in a sterile glass container equipped with a Teflon-lined lid furnished by the testing laboratory.

Final confirmation soil samples were submitted for laboratory analysis of TPH by EPA Method 8015 GRO/DRO (modified) and BTEX by EPA Method 8021B. The sample exhibiting the highest TPH concentration was analyzed using the SPLP.

Analytical Results

The analytical results of confirmation soil samples collected at the Jal Basin Station, LFS-9 crude oil release site on November 14 and 15, 2002 and site specific clean-up levels are presented in TABLE I.

In summary, the analytical results for the northern excavation walls and floor samples, the southern excavation floor samples, and the pipeline south 8' sample indicated BTEX and TPH concentrations below site-specific regulatory clean-up levels. The pipeline north PLN-8' sample collected at eight feet bgs under the pipeline at the leak source exhibited BTEX and TPH gasoline range organics (GRO) below regulatory clean-up levels, however the PLN-8' sample exhibited the highest total concentration of TPH at 2,106.3 mg/Kg with diesel range organics (DRO) in this sample contributing 2,090 mg/Kg of the total TPH concentration. This TPH concentration is above site-specific regulatory clean-up levels of 1,000 mg/Kg. For this reason, the laboratory was instructed to run SPLP analysis on this sample. SPLP analysis indicated that concentrations of TPH DRO that could potentially leach to groundwater is <5.0 mg/L.

As outlined in the Remedial Workplan dated August 6, 2002, analytical results of a waste characterization soil sample collected on March 28, 2001 were submitted to Lea Land, Inc. (Lea Land) a State of New Mexico approved disposal facility. The waste characterization was approved by Lea Land. The Lea Land facility is located approximately 30 miles northeast of Carlsbad, New Mexico on State Highway 62/180. The legal description for the facility is Section 22, Township 20 South, Range 32 east, Lea County, New Mexico. Lea Land's landfill facility is as a commercial non-hazardous solid waste landfill, with NMOCD permit number WM-1-035 and New Mexico Environmental Department facility number SWM-131401.

Excavated soils were stockpiled at a leveled area located east of the excavation areas. This area was leveled to a size sufficient for the ingress and egress of trucks entering and leaving the site. Excavated soils were loaded to the trucks using a front-end loader and excavator. A fleet of five to seven trucks from Lea Land was used to transport soils from the site. Eighteen-wheel trucks capable of hauling approximately 20 to 22 cubic yards and tandem dump trucks capable of hauling approximately 12 to 14 cubic yards of soil were used for transporting the excavated soils. The trucks were loaded by counting the number of buckets that the loader put in each truck. This process was refined after the first round of transport and final weighing of the loads at the landfill. Trucks were loaded at the site so as not to exceed weight limits imposed by DOT regulations. A waste manifest accompanied each load of soil to the landfill and the finalized weight in tons was recorded on each final copy of the manifest. Each waste manifest was signed in the field by a BNC construction manager acting as agent for SOPUS. Transport of soil began on November 11, 2002 and the last load was transported on November 19, 2002. Stockpiled soil was covered with plastic at the end of each working day.

A total of 91 manifested truck loads of soil was removed from the site. After soil transporting activities were completed, Lea Land reported that the finalized quantity of soils transported for disposition was 1,888 tons (estimated at/1,571 cubic yards). Copies of the final waste manifests are provided in APPENDIX D.

SECTION VII

INSTALLATION OF CLAY LAYER AND SITE RESTORATION

Upon receiving analytical results of confirmation soil samples, BNC contacted the NMOCD, Hobbs District Office for verbal notification of the analytical results and description of sampled locations. Based on the analytical results, quantity, and locations of the confirmation samples, BNC requested verbal permission to begin backfilling activities. Permission was granted by the NMOCD and backfilling activities began on November 19, 2002.

The remedial excavation was initially backfilled with clean sand from adjacent areas of the site. At approximately five feet bgs in the northern excavation and at the original depths of the southern excavation area (2-4 feet bgs), approximately 250 cubic yards (300 tons) of clay was used to place the impervious clay barrier layer within each excavated area. The clay was imported to the site from an approved barrow site and installed in 6 to 8 inch lifts. Each lift was hydrated using clean potable water transported by a local water transport truck and compacted using the tracks of a D6 bull dozer. Using a tilted blade and tracks of the dozer, the water was mixed into the dry clay until a thick consistent mud was formed. At this point another dry lift of clay was placed on top of the mud slurry and the dozer tracked in the dry clay, whereby compacting the underlying slurry. This process was performed on each of four distinct lifts resulting in an approximate two foot thick impervious clay barrier layer. The remainder of the excavation was backfilled using clean sand from adjacent areas of the site. The clean soil was mounded over the excavations and compacted using the on-site heavy equipment.

After backfilling activities and soil transport activities were completed, the offsite barrow areas used to obtain clean sand for backfilling and the overall construction affected work areas were graded using the bulldozer and dressed using the loader bucket to back-drag the area.

The temporary fencing and gates were taken down and the original fence line was restored using new fence posts, a mix of original and new fence mesh, and the original brackets and 3 strands of barbed wire were placed along the top of the fence. New fence posts were concreted in place, as were the original fence posts. The original fence posts and associated concrete bases were hauled off site by a local construction contractor.

SECTION VIII

Soil Sampling Procedures

Soil samples were obtained by personnel utilizing appropriate sampling tools and wearing clean, disposable gloves. Confirmation soil samples were collected using dedicated sampling tools or insured that samples obtained from the bucket of the excavator were not in contact with the metal sides or bottom of the bucket. The soil samples were placed in laboratory supplied sterile glass containers equipped with Teflon-lined lids. Sample containers were filled to capacity with soil to limit the amount of head-space present. The filled containers were labeled, placed on ice in an insulated cooler, and chilled to an approximate temperature of 40°f (4°C). The cooler was sealed for transportation to TraceAnalytical laboratory located in Lubbock, Texas. Proper chain-of-custody documentation was maintained throughout the sampling process.

Laboratory Protocol

The laboratory was responsible for proper QA/QC procedures. These procedures are on file at the laboratory.

Soil samples were analyzed for TPH DRO/GRO analysis by EPA Method 8015B Modified, BTEX analysis by EPA Method SW846-8021B, and SPLP analysis by EPA Method 1312. All samples were analyzed within the fourteen day holding time.

SECTION IX

SUMMARY OF FINDINGS AND SITE CLOSURE REQUEST

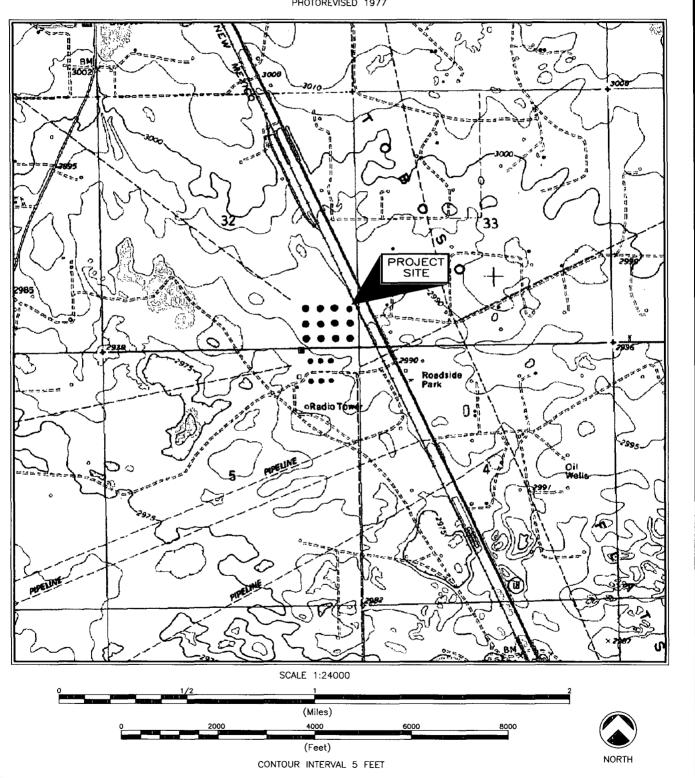
Analytical results from confirmation soil samples collected from the excavation bottom and sidewalls were compared to the NMOCD site-specific remediation clean-up levels. Final laboratory results for all remedial excavation confirmation soil samples collected indicated TPH DRO/GRO and BTEX concentrations were below the NMOCD site remediation clean-up levels with the exception of one sample location designated PLN-8', which reported the highest total TPH concentration (2,106.3 mg/kg). Due to safety issues and the presence of various utilities, the affected soil represented by PLN-8' sample location could not be safely excavated as presented in the NMOCD-approved remedial workplan for this project. Based on the reported TPH concentrations, PLN-8' was further analyzed by the SPLP by EPA Method 1312 for TPH DRO. The results of the SPLP TPH DRO analysis indicated a concentration below the method detection limits; therefore, based on the SPLP analysis, the residual TPH concentrations remaining at this location do not have the potential to leach to groundwater. Additionally, an impervious clay layer was installed within the excavated areas and above hydrocarbon-affected soils left in place to insure that hydrocarbon-affected soils left in place will not be subject to leaching processes.

Based on the implementation of the NMOCD-approved Soil Remediation Workplan and the analytical results from remedial confirmation soil samples, no further remedial activities are planned for the site. BNC, on behalf of SOPUS, respectfully requests a "No Further Action" designation be granted from the NMOCD for the approved and completed remediation and closure activities.

JAL QUADRANGLE **NEW MEXICO**

LAT=32° 04' 53" LONG=103° 10' 33"

PHOTOREVISED 1977



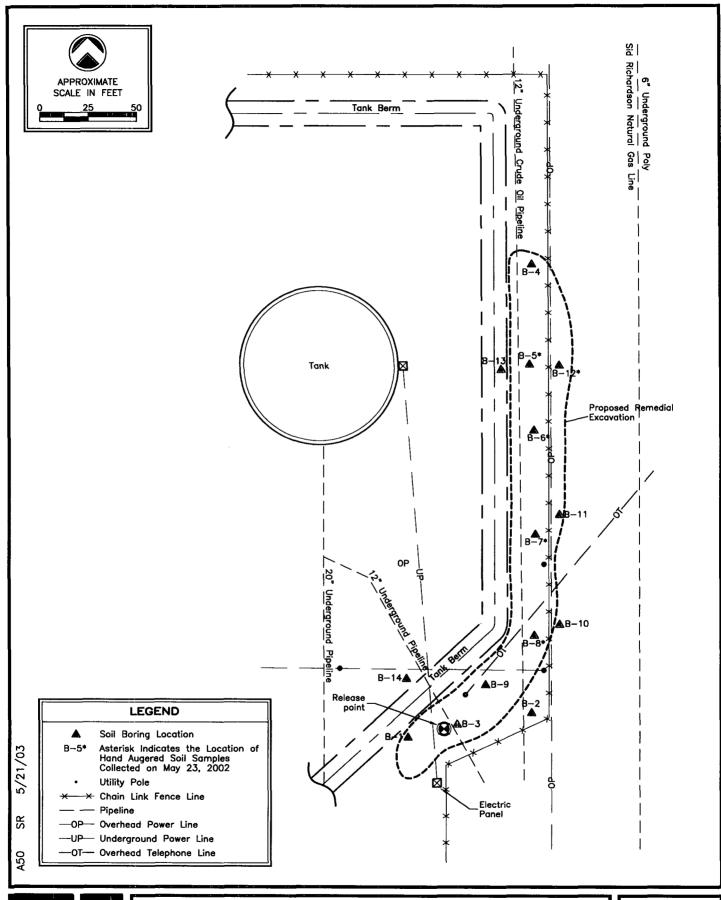


SITE LOCATION MAP

EQUIVA PIPELINE COMPANY RELEASE SITE LFS-9
JAL, NEW MEXICO

JOB No. A50

FIGURE 1

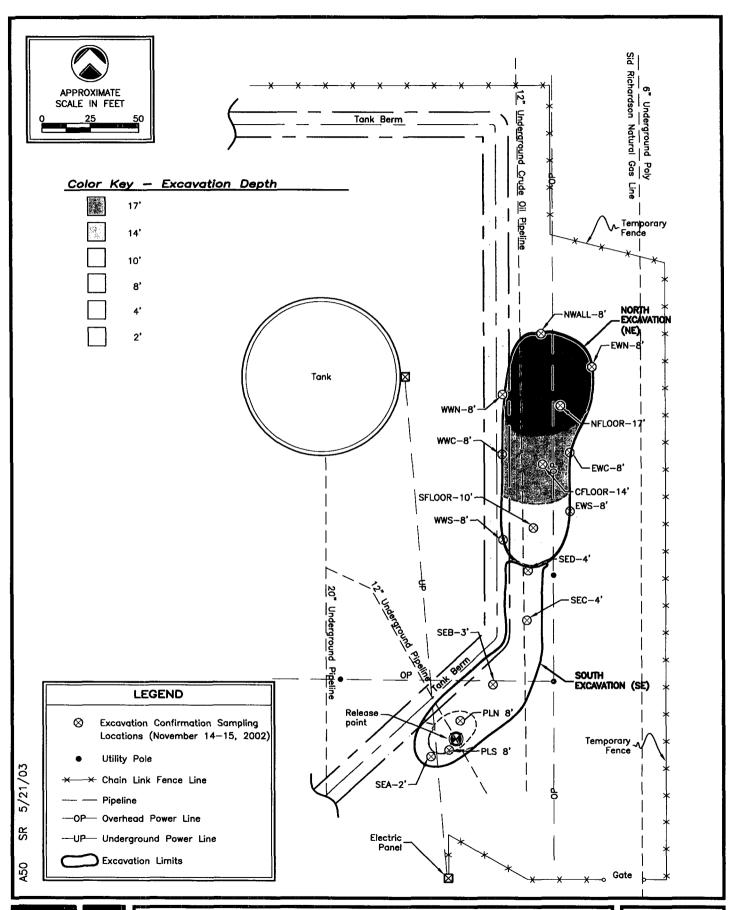




SITE DETAILS PRIOR TO EXCAVATION

SHELL OIL PRODUCTS US JAL BASIN STATION CRUDE OIL RELEASE LFS-9 JAL, NEW MEXICO JOB No. A50

FIGURE 2





SITE DETAILS
REMEDIAL EXCAVATION AND SOIL CONFIRMATION SAMPLE LOCATIONS

SHELL OIL PRODUCTS US JAL BASIN STATION CRUDE OIL RELEASE LFS-9 JAL, NEW MEXICO JOB No. A50

FIGURE 3

Jal Basin Station

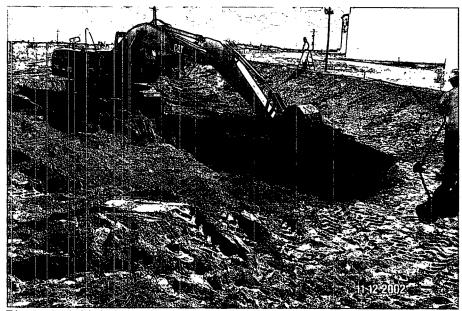


Photo 1. Initial site excavation activities on November 12, 2002. View to South.

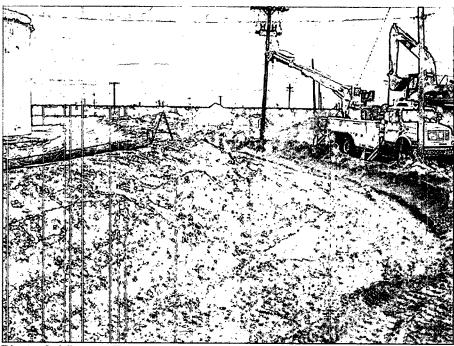


Photo 2. View to East, supporting power pole during excavation activities.



Jal Basin Station



Photo 3. View to north at deep end of remedial excavation.



Photo 4. Installation and hydration of clay layer in remedial excavation



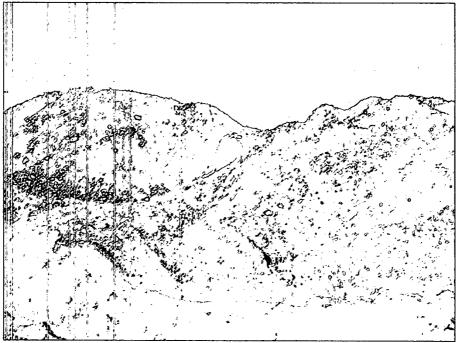


Photo 5. Affected soils stockpiled for offsite transportation / disposal to Lea Land Inc.

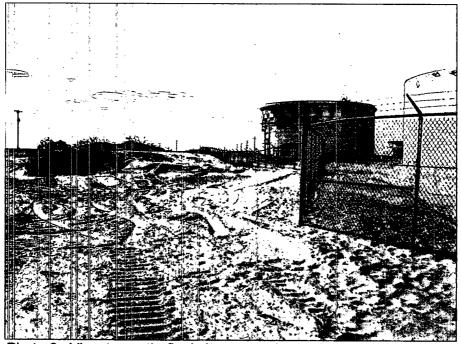


Photo 6. View to south, final site restoration and grading complete.

----Original Message----

From: Craig Eschberger [mailto:ceschberger@bncmid.wtxcoxmail.com]

Sent: Friday, August 23, 2002 9:28 AM

To: Joe Cruseturner **Cc:** Tom Larson

Subject: FW: Equiva-Shell Jal Tank Farm OK8-22-02.doc

----Original Message----

From: Johnson, Larry [mailto:LWJohnson@state.nm.us]

Sent: Thursday, August 22, 2002 12:19 PM

To: 'eklandreneau@equiva.com'

Cc: 'ceschberger@bncmid.wtxcoxmail.com'

Subject: Equiva-Shell Jal Tank Farm OK8-22-02.doc

August 22, 2002 Mr. Kyle Landreneau

eklandreneau@equiva.com

Equiva Services LLC PO Box 1271 Midland, TX 79702

Ra.

Soil Remediation Approval Request, Shell Oil Pipeline Jal Tank Farm Site

Site Reference UL-G, Sec-32 T-25S R-37E

Equiva Letter Date: August 5, 2002

Dear Mr. Landreneau.

The Remediation Work Plan Proposal submitted to the New Mexico Oil Conservation Division by Equiva Services LLC for Shell Pipeline is **hereby approved** with the following conditions.

- 1) Specific safety work plan submittal addressing overhead power hazard protection. An onsite inspection with Mr. Craig Eschberger on August 21, 2002 raises safety concerns regarding the overhead electric lines in the work area. One incoming line is within an estimated height < 15' of immediate ground level. Given the apparent age of the poles and the unstable soil conditions (sand) it will be difficult to remove the contaminated soil in any manner other than hand digging and hand shoring the walls to stay within OSHA regulations. Overhead power is too close & concentrated to allow conventional digging equipment to work. Temporarily rerouting the overhead lines or installation of additional poles outside the work area to raise the lines and install appropriate guy lines to insure pole stability should be evaluated. Temporarily disabling the power and removing the line and poles during work would be an alternative that would allow removal of more contamination faster in a safer manner.
- 2) 48 hour notification to OCD prior to all sampling events

Please be advised that OCD approval of this plan does not relieve Shell Pipeline liability should their operations fail to adequately investigate and remediate contaminants that threaten ground water, surface water, human health or the environment. Additionally, OCD approval does not relieve Shell Pipeline of responsibility for compliance with any other federal, state, or local laws and/or regulations.

If you have any questions or need assistance please feel free to call or e-mail me at (505) 393-6161, x111 or email lwjohnson@state.nm.us

Sincerely,

Larry Johnson - Environmental Engineer

TraceAnalysis, Inc.

6701 Aberdeen Ave., Suite 9

Lubbock, TX 79424-1515

(806) 794-1296

Report Date: November 20, 2002Order Number: A02111534 300221 LFS-9 Jal Basin Station Page Number: 1 of 2

Jal,NM

Summary Report

Ken Springer

Report Date:

November 20, 2002

Equiva Ken Springer 777 Walker St. RM 1211

Order ID Number: A02111534

Houston, TX 77002

Project:

300221

TA Job Code:

LFS-9 Jal Basin Station

Casualty Code:

300221 Jal,NM

Project Location: Project Address:

BNC-Midland / Midland / Craig Eschberger

			Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
213636	NE W WN 8'	Soil	11/15/02	13:10	11/15/02
213637	NE WW C 8'	Soil	11/15/02	13:15	11/15/02
213638	NE WW5 8'	Soil	11/15/02	13:20	11/15/02
213639	NE EW N 8'	Soil	11/15/02	13:25	11/15/02
213640	NE EWC 8'	Soil	11/15/02	13:30	11/15/02
213641	NE EW S 8'	Soil	11/15/02	13:35	11/15/02
213642	NE N Wall 6'	Soil	11/15/02	13:40	11/15/02
213643	NE N Floor 17'	Soil	11/15/02	13:45	11/15/02
213644	NE C Floor 14'	Soil	11/15/02	13:50	11/15/02
213645	NE S Floor 10'	Soil	11/15/02	13:55	11/15/02
213646	PLS 8'	Soil	11/14/02	10:45	11/15/02
213647	PLN 8'	Soil	11/14/02	10:50	11/15/02
213648	SE A 2'	Soil	11/15/02	9:10	11/15/02
213649	SE B 3'	Soil	11/15/02	9:15	11/15/02
213650	SE C 4'	Soil	11/15/02	9:20	11/15/02
213651	SE D 4'	Soil	11/15/02	9:25	11/15/02
213652	Clean Backfill Sand	Soil	11/15/02	14:00	11/15/02

⁰ This report consists of a total of 2 page(s) and is intended only as a summary of results for the sample(s) listed above.

			BTE	<u> </u>		TPH DRO	TPH GRO
•	Benzene	Toluene	Ethylbenzene	M,P,O-Xylene	Total BTEX	DRO	GRO
Sample - Field Code	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(mqq)	(ppm)
213636 - NE W WN 8'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	288	<1.00
213637 - NE WW C 8'	< 0.010	< 0.010	0.0478	< 0.010	0.0478	386	<1.00
213638 - NE WW5 8'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	79.3	3.07
213639 - NE EW N 8'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	<50.0	<1.00
213640 - NE EWC 8'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	<50.0	<1.00
213641 - NE EW S 8'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	<50.0	<1.00
213642 - NE N Wall 6'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 50.0	<1.00
213643 - NE N Floor 17'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	< 50.0	<1.00
213644 - NE C Floor 14'	<0.010	< 0.010	< 0.010	< 0.010	< 0.010	<50.0	<1.00
213645 - NE S Floor 10'	<0.010	< 0.010	0.0225	0.0106	0.0331	131	5.75

Continued ...

TraceAnalysis, Inc.

6701 Aberdeen Ave., Suite 9

Lubbock, TX 79424-1515

(806) 794-1296

Report Date: November 20, 2002Order Number: A02111534 300221

LFS-9 Jal Basin Station

Page Number: 2 of 2 Jal,NM

Continued .

Continued			•				
	·	•	BTE	TPH DRO	TPH GRO		
	Benzene	Toluene	Ethylbenzene	M,P,O-Xylene	Total BTEX	DRO	GRO
Sample - Field Code	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)	(ppm)
213646 - PLS 8'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	651	14.4
213647 - PLN 8'	< 0.010	< 0.010	< 0.010	0.0128	0.0128	2090	16.3
213648 - SE A 2'	< 0.010	< 0.010	< 0.010	0.0156	0.0156	110	3.89
213649 - SE B 3'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	122	<1.00
213650 - SE C 4'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	<50.0	<1.00
213651 - SE D 4'	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	185	3.6
213652 - Clean Backfill Sand	< 0.010	< 0.010	< 0.010	< 0.010	< 0.010	64.4	<1.00



6701 Aberdeen Avenue, Suite 9 155 McCutcheon, Suite H

Lubbock, Texas 79424 El Paso. Texas 79932

800 • 378 • 1296 888 • 588 • 3443 806 • 794 • 1296 915 • 585 • 3443 FAX 806 • 794 • 1298 FAX 915 • 585 • 4944

E-Mail: lab@traceanalysis.com

Analytical and Quality Control Report

Ken Springer

Equiva Ken Springer

777 Walker St. RM 1211

Report Date:

November 20, 2002

Houston, TX 77002

Order ID Number: A02111534

Project:

300221

TA Job Code:

LFS-9 Jal Basin Station

Casualty Code: Project Location: 300221

Jal,NM

BNC-Midland / Midland / Craig Eschberger

Enclosed are the Analytical Results and Quality Control Data Reports for the following samples submitted to Trace-Analysis, Inc.

			Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
213636	NE W WN 8'	Soil	11/15/02	13:10	11/15/02
213637	NE WW C 8'	Soil	11/15/02	13:15	11/15/02
213638	NE WW5 8'	Soil	11/15/02	13:20	11/15/02
213639	NE EW N 8'	Soil	11/15/02	13:25	11/15/02
213640	NE EWC 8'	Soil	11/15/02	13:30	11/15/02
213641	NE EW S 8'	Soil	11/15/02	13:35	11/15/02
213642	NE N Wall 6'	Soil	11/15/02	13:40	11/15/02
213643	NE N Floor 17'	Soil	11/15/02	13:45	11/15/02
213644	NE C Floor 14'	Soil	11/15/02	13:50	11/15/02
213645	NE S Floor 10'	Soil	11/15/02	13:55	11/15/02
213646	PLS 8'	Soil	11/14/02	10:45	11/15/02
213647	PLN 8'	Soil	11/14/02	10:50	11/15/02
213648	SE A 2'	Soil	11/15/02	9:10	11/15/02
213649	SE B 3'	Soil	11/15/02	9:15	11/15/02
213650	SE C 4'	Soil	11/15/02	9:20	11/15/02
213651	SE D 4'	Soil	11/15/02	9:25	11/15/02
213652	Clean Backfill Sand	Soil	11/15/02	14:00	11/15/02

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. Note: the RDL is equal to MQL for all organic analytes including TPH.

The test results contained within this report meet all requirements of LAC 33:I unless otherwise noted.

This report consists of a total of 22 pages and shall not be reproduced except in its entirety including the chain of custody (COC), without written approval of TraceAnalysis, Inc.

Note: Samples will be disposed of 30 days from the report date unless the lab is contacted before the 30

days has past.

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Dr. Blair Leftwich, Director

Order Number: A02111534 LFS-9 Jal Basin Station

Page Number: 3 of 22

Jal,NM

Analytical Report

Sample:	213636 -	NE	W	WN	8'
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Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	S 5035	Prep Batch:	PB23204	Date Prepared:	11/15/02

Param	Flag	Result	Units	Dilution	 RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene	√°	< 0.010	mg/Kg	10	0.001
Ethylbenzene		< 0.010	mg/Kg	10	0.001
M,P,O-Xylene		< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

				:	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.916	mg/Kg	10	1	92	70 - 130
4-BFB		0.890	mg/Kg	10	1	89	70 - 130

Sample: 213636 - NE W WN 8'

Analysis:	TPH DRO	Analytical Method:	Mod. 8015B	QC Batch:	QC25010	Date Analyzed:	11/18/02
Analyst:	BP	Preparation Method:	3550 B	Prep Batch:	PB23253	Date Prepared:	11/16/02

	*				,	
Param	Flag	Result	Units	Dilution		RDL
DRO		288	mg/Kg	1		50

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		156	mg/Kg	1	150	104	70 - 130

213636 - NE W WN 8' Sample:

Analysis:	TPH GRO	Analytical Method:	8015B	QC Batch:	QC24954	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:		~		Date Prepared:	

Param	Flag	Result	Units	Dilution	RDL
GRO		<1.00	m mg/Kg	10	(0.10

			-	. •	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1.02	mg/Kg	10	0.10	102	70 - 130
4-BFB		0.906	mg/Kg	10	0.10	91	70 - 130

Sample: 213637 - NE WW C 8'

Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	S 5035	Prep Batch:	PB23204	Date Prepared:	11/15/02

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 4 of 22 Jal,NM

Param	 Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene		0.0478	m mg/Kg	10	0.001
M,P,O-Xylene		< 0.010	mg/Kg	10	0.001
Total BTEX		0.0478	mg/Kg	10	0.001

	: .				Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.916	mg/Kg	10	1	92	70 - 130
4-BFB		0.846	${ m mg/Kg}$	10	1	85	70 - 130

Sample: 213637 - NE WW C 8'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Analyst: BP Preparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		195	mg/Kg	1	150	130	70 - 130

Sample: 213637 - NE WW C 8'

TPH GRO Analysis: Analytical Method: 8015B QC Batch: QC24954 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

 Param
 Flag
 Result
 Units
 Dilution
 RDL

 GRO
 <1.00</td>
 mg/Kg
 10
 0.10

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1.15	mg/Kg	10	0.10	115	70 - 130
4-BFB		0.979	mg/Kg	10	0.10	98	70 - 130

Sample: 213638 - NE WW5 8'

Analysis: BTEX Analytical Method: S 8021B QC Batch: QC24953 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: S 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param	Flag	Result	Units	Dilution	\mathtt{RDL}
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene		< 0.010	mg/Kg	10	0.001
M,P,O-Xylene	•	< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

300221

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 5 of 22

Jal,NM

		N. A. Carlotte			Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.889	mg/Kg	10	1	89	70 - 130
4-BFB		0.854	mg/Kg	10	1	85	70 - 130

Sample: 213638 - NE WW5 8'

TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: Analysis: 11/18/02 Analyst: BP Preparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

 Param
 Flag
 Result
 Units
 Dilution
 RDL

 DRO
 79.3
 mg/Kg
 1
 50

Spike Percent Recovery Units Dilution Surrogate Flag. Result Amount Recovery Limits 150 n-Triacontane 164 mg/Kg 109 70 - 130

Sample: 213638 - NE WW5 8'

Analysis: TPH GRO Analytical Method: 8015B QC Batch: QC24954 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: 5035Prep Batch: PB23204 Date Prepared: 11/15/02

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
TFT	1 146	0.987	mg/Kg	10	0.10	99	
_							70 - 130
4-BFB		0.947	${ m mg/Kg}$	10	0.10	95	70 - 130

Sample: 213639 - NE EW N 8'

BTEX Analytical Method: Analysis: S 8021B QC Batch: QC24953 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: S 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param Flag Result Units Dilution RDL Benzene < 0.010 mg/Kg 10 0.001 Toluene < 0.010 mg/Kg 10 0.001 Ethylbenzene < 0.010 10 mg/Kg 0.001 M,P,O-Xylene < 0.010 mg/Kg 10 0.001Total BTEX < 0.010 mg/Kg10 0.001

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
TFT		0.914	mg/Kg	10	1	91	70 - 130
4-BFB		0.891	mg/Kg	10	. 1	89	70 - 130

300221

Order Number: A02111534 LFS-9 Jal Basin Station

Page Number: 6 of 22 Jal,NM

213639 - NE EW N 8' Sample:

TPH DRO Analysis: Analyst: BP

Analytical Method: Preparation Method:

Mod. 8015B 3550 B

QC Batch: Prep Batch:

QC25010 PB23253

Date Analyzed: Date Prepared:

11/18/02 11/16/02

> Recovery Limits 70 - 130

Param DRO

Result Flag <50.0

Units mg/Kg Dilution 1

RDL 50

	•				Spike	Percent
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery
n-Triacontane		152	mg/Kg	1	150	101

Sample:

213639 - NE EW N 8'

TPH GRO Analysis: Analyst: CG

Analytical Method: Preparation Method: 5035

8015B QC Batch:

Prep Batch:

QC24954 PB23204 Date Analyzed: Date Prepared:

11/15/02 11/15/02

RDL

0.10

Param Flag Result Units Dilution GRO <1.00 mg/Kg 10

				2	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1.21	mg/Kg	10	0.10	121	70 - 130
4-BFB		0.927	mg/Kg	10	0.10	93	70 - 130

Sample:

213640 - NE EWC 8'

Analysis: BTEX Analytical Method: S 8021B QC Batch: QC24953 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: S 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param	Flag	Result	Units	Dilution		RDL
Benzene		< 0.010	mg/Kg	10		0.001
Toluene		< 0.010	mg/Kg	10		0.001
Ethylbenzene		< 0.010	mg/Kg	10		0.001
M,P,O-Xylene	•	< 0.010	mg/Kg	10		0.001
Total BTEX	"	< 0.010	mg/Kg	10	-	0.001

!					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
$\overline{ ext{TFT}}$		0.841	mg/Kg	10	1	84	70 - 130
4-BFB		0.826	mg/Kg	10	× 1	83	70 - 130

Sample:

213640 - NE EWC 8'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Analyst: BP Preparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

Param	Flag	Result	Units	Dilution	RDL
DRO		< 50.0	${ m mg/Kg}$	1	50

Order Number: A02111534 LFS-9 Jal Basin Station

Page Number: 7 of 22 Jal,NM

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
n-Triacontane		134	mg/Kg	1	150	89	70 - 130
							. (* .
Sample: 2	213640 - NE	EWC 8'					

Analysis: Analyst:	TPH GRO CG	Analytical Method: Preparation Method:		QC Batch: Prep Batch:	•	Date Analyzed: Date Prepared:	11/15/02 11/15/02
Param	Flag	Result	Units	· · · · · · · · · · · · · · · · · · ·	Dilution		RDL
GRO		<1.00	mg/Kg		10		0.10

		100			Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT	-	1.11	mg/Kg	10	0.10	111	70 - 130
4-BFB		0.886	mg/Kg	10	0.10	89	70 - 130

Sample: 2150	41 - NE EW 3	0 0	•			
Analysis: BTEX	Analytical Me	thod: S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst: CG	Preparation M	ethod: S 5035	Prep Batch:	PB23204	Date Prepared:	11/15/02
				·		
Param	Flag	Result	Units		Dilution	RDL
Benzene		< 0.010	mg/Kg		10	0.001
Toluene		< 0.010	mg/Kg	*	10	0.001
Ethylbenzene		< 0.010	mg/Kg		10	0.001
M,P,O-Xylene		< 0.010	mg/Kg		10	0.001
Total BTEX		< 0.010	mg/Kg		10	0.001

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.868	mg/Kg	10	1	87	70 - 130
4-BFB		0.809	mg/Kg	10	1	81	70 - 130

Analyst:	BP	Preparation Method:	3550 B	Prep Batch:	PB23253	Date Prepared:	11/16/02
		Analytical Method:	Mod. 8015B	QC Batch:	QC25010	Date Analyzed:	11/18/02

Param	Flag	Result	Units	Dilution	RDL
DRO		< 50.0	mg/Kg	1	50

		•			Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		145	${ m mg/Kg}$	1	150	96	70 - 130

Report Date: November 20, 2002 Order Number: A02111534 Page Number: 8 of 22 300221 LFS-9 Jal Basin Station Jal,NM 213641 - NE EW S 8' Sample: Analysis: TPH GRO Analytical Method: 8015B QC Batch: QC24954 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: 5035 Prep Batch: PB23204 Date Prepared: 11/15/02 Result Units Dilution Param Flag RDL GRO <1.00 mg/Kg 10 0.10 Spike Percent Recovery Surrogate Flag Result Units Dilution-Amount Recovery Limits TFT 1.13 mg/Kg 10 0.10 113 70 - 130 0.820 0.10 82 70 - 130 4-BFB mg/Kg 10 213642 - NE N Wall 6' Sample: QC24953 Analysis: BTEX Analytical Method: S 8021B QC Batch: Date Analyzed: 11/15/02 Analyst: CG Preparation Method: S 5035 Prep Batch: PB23204 Date Prepared: 11/15/02 Flag Result Units Dilution RDL Param Benzene < 0.010 mg/Kg 10 0.001 Toluene < 0.010 mg/Kg 10 0.001 10 Ethylbenzene < 0.010 mg/Kg 0.001 M,P,O-Xylene < 0.010 mg/Kg 10 0.001 Total BTEX < 0.010 mg/Kg 10 0.001Spike Percent Recovery Surrogate Flag Result Units Dilution Amount Recovery Limits TFT 0.877 mg/Kg 10 ī 88 70 - 130 4-BFB 0.872 mg/Kg 10 1 87 70 - 130 Sample: 213642 - NE N Wall 6' Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Preparation Method: Analyst: BP 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02 Units Param Flag Result Dilution RDL <50.0 DRO mg/Kg 1 50 Spike Percent Recovery Result Dilution Surrogate Flag Units Amount Recovery Limits n-Triacontane 139 1 150 92 70 - 130 mg/Kg Sample: 213642 - NE N Wall 6' Analysis: TPH GRO Analytical Method: 8015B

QC Batch:

Prep Batch:

5035

Units

mg/Kg

Analyst:

Param

GRO

CG

Flag

Preparation Method:

Result

<1.00

QC24954

PB23204

Dilution

10

Date Analyzed:

Date Prepared:

11/15/02

11/15/02

RDL

0.10

Order Number: A02111534

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300221			LFS	5-9 Jal Basin Sta	ition	· · · · · · · · · · · · · · · · · · ·	Jal,NM
	D)	D 14	TT:4-	Dileation	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery 116	Limits 70 - 130
TFT		1.16 0.927	mg/Kg	10 10	$0.10 \\ 0.10$	93	70 - 130
4-BFB		0.927	mg/Kg	10	0.10	93	70 - 130
		8.74 					
Sample:	213643	- NE N Floor	17'				
Analysis:		Analytical Method		QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:		Preparation Metho		Prep Batch:	PB23204	Date Prepared:	11/15/02
		,	*			•	
Param		Flag	Result	Units	D	ilution	RDL
Benzene		<u>`</u>	< 0.010	mg/Kg		10	0.001
Toluene		•	< 0.010	mg/Kg		10	0.001
Ethylbenze	ne		< 0.010	mg/Kg		10	0.001
M,P,O-Xyle			< 0.010	mg/Kg		10	0.001
Total BTE		*	< 0.010	mg/Kg	•	10	0.001
	1						
					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.879	mg/Kg	10	1	88	70 - 130
4-BFB		0.863	mg/Kg	10	1	86	70 - 130
4							
				•			
Cla.	019649	- NE N Floor	177		•		
Sample:	213643			01 ED 00 D-4	- L. OCOFO1	0 D-4- Al	11 /10 /00
Analysis:	TPH DRO	Analytical Methor Preparation Met		015B QC Bate Prep Ba		•	11/18/02
Analyst:	BP	rreparation Met	под: 3550 в	гтер ва	tcii. FD2323.	Date Flepared.	11/16/02
Param	Flag	Result		nits	Dilution	* *	RDL
DRO	Trag	<50.0		g/Kg	1	· · · · · · · · · · · · · · · · · · ·	50
<u> </u>				5/116			
					Spike	Percent	Recovery
Surrogate	Fla	g Result	Units	Dilution	Amount	Recovery	Limits
n-Triaconta		144	mg/Kg	1	150	96	70 - 130
		· .	<u> </u>				
Sample:	213643	- NE N Floor	17'				,
Analysis:	TPH GRO	Analytical Met		QC Batch:	QC24954	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Me		Prep Batch		Date Prepared:	11/15/02
- J ·			 -	. r = 27002	-	- r	,, 5
Param	Flag	Result	U	nits	Dilution		RDL
GRO		<1.00	ms	g/Kg	10		0.10

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1.14	mg/Kg	10	0.10	114	70 - 130
4-BFB		0.924	mg/Kg	10	0.10	92	70 - 130

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 10 of 22

Sample	213644 -	·NE	C	Floor	14'
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Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch: (QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	S 5035	Prep Batch: I	PB23204	Date Prepared:	11/15/02

		and the second of the second o			
Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene	**	< 0.010	mg/Kg	10	0.001
M,P,O-Xylene	•	< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.863	mg/Kg	10	1	86	70 - 130
4-BFB		0.845	mg/Kg	10	1	84	70 - 130

Sample: 213644 - NE C Floor 14'

Analysis:	TPH DRO	Analytical Method:	Mod. 8015B	QC Batch:	QC25010	Date Analyzed:	11/18/02
Analyst:	RP	Preparation Method:	3550 B	Pren Ratch	PR23253	Date Prepared	11/16/09

Param	Flag	Result	Units	Dilution		RDL
DRO		< 50.0	mg/Kg	1	 	50

Currogata	Flag	Result	IInita	Dilution	Spike	Percent	-Recovery Limits
Surrogate	Triag	rtesuit	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		154	mg/Kg	1	150	102	70 - 130

Sample: 213644 - NE C Floor 14'

Analysis:	TPH GRO	Analytical Method:	8015B	QC Batch:	QC24954	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	5035	Prep Batch:	PB23204	Date Prepared:	11/15/02

Param	Flag	Result	Units	Dilution	RDL
GRO		<1.00	mg/Kg	10	0.10

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1.28	mg/Kg	10	0.10	128	70 - 130
4-BFB		0.901	${ m mg/Kg}$	10	0.10	90	70 - 130

Sample: 213645 - NE S Floor 10'

Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:					11/15/02

Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene	•	< 0.010	mg/Kg	10	0.001

Continued ...

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 11 of 22

300221			LFS	S-9 Jal Basin Statio	on .		Jal,NM
Continued	Sample:	•	BTEX Result	Units	.	ilution	DDI
Param Ethylbenzene		Flag	0.0225			10	RDL
•		Catholic Foreign Action		mg/Kg			0.001
M,P,O-Xylene			0.0106	${ m mg/Kg}$		10	0.001
Total BTEX		The state of the s	0.0331	m mg/Kg		10	0.001
Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
TFT		0.856	mg/Kg	. 10	1	86	70 - 130
4-BFB		0.844	mg/Kg	10	1	84	70 - 130
•	2 13645 PH DRO	- NE S Floor Analytical Metho		8015B QC Batch:	QC2501	0 Date Analyz	ed: 11/18/02

Analyst: I	BP	Preparation Method:	3550 B	Prep Batch: PB23253	Date Prepared:	11/16/02
Param	Flag	Result	Units	Dilution		RDL
DRO		131	mg/Kg	1		50

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		153	mg/Kg	1	150	102	70 - 130

Analysis: Analyst:	TPH GRO	Analytical Method: Preparation Method:	8015B 5035	QC Batch: Prep Batch:	QC24954 PB23204	Date Analyzed: Date Prepared:	11/15/02 11/15/02
Param	Flag	Result	Units		Dilution		RDL
GRO		5.75	mg/Kg	3	10		0.10

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
TFT		0.974	mg/Kg	10	0.10	97	70 - 130
4-BFB		1.03	mg/Kg	10	0.10	103	70 130

Sample:	213646	3 - PLS 8'					
Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	S 5035	Prep Batch:	PB23204	Date Prepared:	11/15/02
Param		Flag	Result	Units	Di	lution	RDL
Benzene			< 0.010	mg/Kg		10	0.001

Param	Flag	Result	Units	Dilution	m RDL
Benzene		< 0.010	. mg/Kg	10	0.001 -
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene		< 0.010	${ m mg/Kg}$	10	0.001
M,P,O-Xylene		< 0.010	${ m mg/Kg}$	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 12 of 22

Jal,NM

			* * *		Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.881	mg/Kg	10	1	88	70 - 130
4-BFB		0.836	mg/Kg	10	. 1	84	70 - 130

Sample:

213646 - PLS 8'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Analyst: BP Preparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		179	mg/Kg	1	150	119	70 - 130

Sample:

213646 - PLS 8'

TPH GRO Date Analyzed: Analysis: Analytical Method: 8015B QC Batch: QC24954 11/15/02 Analyst: CG Preparation Method: 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

 Param
 Flag
 Result
 Units
 Dilution
 RDL

 GRO
 14.4
 mg/Kg
 10
 0.10

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
$\overline{ ext{TFT}}$		1.01	mg/Kg	10	0.10	101	70 - 130
4-BFB		0.923	mg/Kg	10	0.10	92	70 - 130

Sample:

213647 - PLN 8'

Analysis: BTEX Analytical Method: S 8021B QC Batch: QC24953 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: S 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	${ m mg/Kg}$	10	0.001
Ethylbenzene	•	< 0.010	mg/Kg	10	0.001
M,P,O-Xylene		0.0128	mg/Kg	10	0.001
Total BTEX		0.0128	mg/Kg	10	0.001

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
TFT		0.893	mg/Kg	10	1	89	70 - 130
4-BFB	·	0.823	mg/Kg	10	1	82	70 - 130

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 13 of 22

Jal,NM

Sample: 213647 - PLN 8'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Analyst: BP Preparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

Spike Percent Recovery Flag Units Dilution Amount Recovery Limits Surrogate Result 70 - 130 n-Triacontane 290 mg/Kg 150 193

Sample: 213647 - PLN 8'

QC24954 Date Analyzed: Analysis: TPH GRO Analytical Method: 8015B QC Batch: 11/15/02 5035 Prep Batch: Date Prepared: Analyst: CG Preparation Method: PB23204 11/15/02

 Param
 Flag
 Result
 Units
 Dilution
 RDL

 GRO
 16.3
 mg/Kg
 10
 0.10

Spike Percent Recovery Surrogate Flag Result Units Dilution Amount Recovery Limits TFT 0.997 mg/Kg $\overline{10}$ 0.10 100 70 - 130 10 92 70 - 130 4-BFB 0.916 mg/Kg0.10

Sample: 213648 - SE A 2'

Analysis: BTEX Analytical Method: QC Batch: QC24953 Date Analyzed: 11/15/02 S 8021B S 5035 PB23204 Date Prepared: Analyst: CG Preparation Method: Prep Batch: 11/15/02

Units Dilution Param Flag Result RDL Benzene < 0.010 mg/Kg $\overline{10}$ 0.001 10 < 0.010 mg/Kg Toluene 0.001Ethylbenzene < 0.010 mg/Kg 10 0.001 M,P,O-Xylene 0.0156 mg/Kg 10 0.001 Total BTEX 0.0156 10 mg/Kg 0.001

Spike Percent Recovery Units Dilution Amount Recovery Limits Surrogate Flag Result TFT 70 - 130 1.06 mg/Kg 10 1 106 93 4-BFB 0.934 mg/Kg 10 1 70 - 130

Sample: 213648 - SE A 2'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Preparation Method: 3550 B Prep Batch: PB23253 Analyst: BP Date Prepared: 11/16/02

Continued ...

Sample surrogate recovery out of range due to peak interference. ICV, LCS, and CCV show the process is within sampling parameters.

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 14 of 22 Jal,NM

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\dots Continued	Sample: 2136	48 Analysis: TPH	DRO			
Param	Flag	Result	Units	Dilution		RDL
					1.1	
Param	Flag	Result	Units	Dilution		RDL
DRO		110	mg/Kg	1	 	50
					 	

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		151	mg/Kg	1	150	100	70 - 130

Sample: 213648 - SE A 2'

Analysis: Analyst:	Analytical Method: Preparation Method:		*	Date Analyzed: Date Prepared:	
			•		

Param	Flag	Result	Units	Dilution	RDL
GRO		3.89	mg/Kg	10	0.10

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
$\overline{ ext{TFT}}$		1.03	mg/Kg	10	0.10	103	70 - 130
4-BFB		0.895	mg/Kg	10	0.10	89	70 - 130

Sample: 213649 - SE B 3'

Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	S 5035	Prep Batch:	PB23204	Date Prepared:	11/15/02

•			;		
Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene		< 0.010	mg/Kg	10	0.001
M,P,O-Xylene		< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
$\overline{ ext{TFT}}$	<u>-</u>	1.09	mg/Kg	10	1	109	70 - 130
4-BFB		0.956	mg/Kg	10	1	96	70 - 130

Sample: 213649 - SE B 3'

DRO

	TPH DRO BP	Analytical Method: Preparation Method:		-	-	Date Analyzed: Date Prepared:	, ,
Darom	. Flor	Popult	Unito	Dily	Hom	*	DDI

mg/Kg

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 15 of 22

Jal,NM

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
n-Triacontane		136	mg/Kg	1	150	90	70 - 130

Sample: 213649 - SE B 3'

Analysis: TPH GRO Analytical Method: 8015B QC Batch: QC24954 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

				1	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
$\overline{ ext{TFT}}$		1.03	mg/Kg	10	0.10	103	70 - 130
4-BFB		0.925	mg/Kg	10	0.10	92	70 - 130

Sample: 213650 - SE C 4'

Analysis: BTEX Analytical Method: S 8021B QC Batch: QC24953 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: S 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	${ m mg/Kg}$	10	0.001
Ethylbenzene	-	< 0.010	mg/Kg	10	0.001
M,P,O-Xylene		< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.925	mg/Kg	10	1	92	70 - 130
4-BFB		0.902	mg/Kg	10	1	90	70 - 130

Sample: 213650 - SE C 4'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Analyst: BP Preparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

		•			Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		128	mg/Kg	1	150	85	70 - 130

Order Number: A02111534 LFS-9 Jal Basin Station

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Jal,NM

	Sample:	213650 -	\mathbf{SE}	\mathbf{C}	4
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Analysis:	TPH GRO	Analytical Method:	8015B	QC Batch: QC24954	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	5035	Prep Batch: PB23204	Date Prepared:	11/15/02

Param	Flag	Result	Units	Dilution	F	RDL
GRO		<1.00	mg/Kg	10		$\overline{0.10}$

				. * *	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1	mg/Kg	10	0.10	100	70 - 130
4-BFB		0.0909	mg/Kg	10	0.10	91	70 - 130

Sample: 213651 - SE D 4'

Analysis:	BTEX	Analytical Method:	S 8021B	QC Batch:	QC24953	Date Analyzed:	11/15/02
Analyst:	CG	Preparation Method:	S 5035	Prep Batch:	PB23204	Date Prepared:	11/15/02

Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene	<i>2</i>	< 0.010	mg/Kg	10	0.001
M,P,O-Xylene	* *	< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
$\overline{ ext{TFT}}$		0.883	mg/Kg	10	1	88	70 - 130
4-BFB	·	0.847	mg/Kg	10	11	85	70 - 130

Sample: 213651 - SÉ D 4'

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Prep Batch: PB23253 Analyst: BPPreparation Method: 3550 B Date Prepared: 11/16/02

Param	Flag	Result	Units	Dilution	RDL
DRO		185	mg/Kg	1	50

		•			Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		133	mg/Kg	i	150	88	70 - 130

Sample: 213651 - SE D 4'

Analysis: TPH GRO Analytical Method: 8015B QC Batch: QC24954 Date Analyzed: 11/15/02 Analyst: CG Preparation Method: 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param	Flag	Result	Units	Dilution	RDL
GRO		3.6	mg/Kg	. 10	0.10

Order Number: A02111534 LFS-9 Jal Basin Station

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Jal.NM

				4- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.994	mg/Kg	10	0.10	99	70 - 130
4-BFB		0.899	mg/Kg	10	0.10	90	70 - 130

Sample: 213652 - Clean Backfill Sand

BTEX Analytical Method: S 8021B QC24953 Analysis: QC Batch: Date Analyzed: 11/15/02 CGPreparation Method: S 5035 Prep Batch: PB23204 Analyst: Date Prepared: 11/15/02

Param	Flag	Result	Units	Dilution	RDL
Benzene		< 0.010	mg/Kg	10	0.001
Toluene		< 0.010	mg/Kg	10	0.001
Ethylbenzene		< 0.010	mg/Kg	10	0.001
M,P,O-Xylene		< 0.010	mg/Kg	10	0.001
Total BTEX		< 0.010	mg/Kg	10	0.001

	* .				Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		0.941	mg/Kg	10	i	94	70 - 130
4-BFB		0.890	mg/Kg	10	1	89	70 - 130

213652 - Clean Backfill Sand Sample:

Analysis: TPH DRO Analytical Method: Mod. 8015B QC Batch: QC25010 Date Analyzed: 11/18/02 Analyst: BPPreparation Method: 3550 B Prep Batch: PB23253 Date Prepared: 11/16/02

Param Flag Result Units Dilution RDL 64.4 DRO mg/Kg ī 50

			•		Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		138	mg/Kg	1	150	92	70 - 130

Sample: 213652 - Clean Backfill Sand

TPH GRO Analysis: Analytical Method: 8015B QC Batch: QC24954 Date Analyzed: 11/15/02 Analyst: CGPreparation Method: 5035 Prep Batch: PB23204 Date Prepared: 11/15/02

Param Flag Result Units Dilution RDL GRO <1.00 mg/Kg 10 0.10

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
$\overline{ ext{TFT}}$		1.30	mg/Kg	10	0.10	130	70 - 130
4-BFB		0.937	mg/Kg	10	0.10	94	70 - 130

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Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 18 of 22

Jal,NM

Quality Control Report Method Blank

Method Blank

QCBatch:

QC24953

				Reporting
Param	Flag	Results	Units	Limit
Benzene		< 0.010	mg/Kg	0.001
Toluene		< 0.010	mg/Kg	0.001
Ethylbenzene		< 0.010	mg/Kg	0.001
M,P,O-Xylene		< 0.010	mg/Kg	0.001
Total BTEX		< 0.010	mg/Kg	0.001

Surrogate	Flag	Result	Units	Dilution	Spike Amount	Percent Recovery	Recovery Limits
TFT		0.975	mg/Kg	10	1	97	70 - 130
4-BFB		0.954	mg/Kg	10	1	95	70 - 130

Method Blank

QCBatch:

QC24954

				Reporting
Param	Fla	g Results	Units	Limit
GRO		<1.00	mg/Kg	0.10

					Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
TFT		1.01	mg/Kg	10	0.10	101	70 - 130
4-BFB		1.00	mg/Kg	10	0.10	100	70 - 130

Method Blank

QCBatch:

QC25010

			· ·	Reporting
Param	Flag	Resu	ts Units	Limit
DRO		<50	mg/Kg	50

				•	Spike	Percent	Recovery
Surrogate	Flag	Result	Units	Dilution	Amount	Recovery	Limits
n-Triacontane		138	mg/Kg	1	150	92	70 - 130

Quality Control Report Lab Control Spikes and Duplicate Spikes

Laboratory Control Spikes

QCBatch:

Order Number: A02111534

LFS-9 Jal Basin Station

Page Number: 19 of 22 Jal,NM

					Spike	•		1		
	LCS	LCSD			Amount	Matrix			% Rec	RPD
Param	Result	Result	Units	Dil.	Added	Result	% Rec	RPD	Limit	Limit
MTBE	1.08	1	mg/Kg	10	1	< 0.010	108	7	70 - 130	20
Benzene	1.02	0.997	mg/Kg	10	1	< 0.010	102	2	70 - 130	20
Toluene	1.03	1.01	mg/Kg	10	1	< 0.010	103	1	70 - 130	20
Ethylbenzene	1.04	1.01	mg/Kg	10	1	< 0.010	104	2	70 - 130	20
M,P,O-Xylene	3.11	3.02	mg/Kg	10	3	< 0.010	103	2	70 - 130	20

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

Surrogate	LCS Result	LCSD Result	Units	Dilution	Spike Amount	LCS % Rec	LCSD % Rec	Recovery Limits
$\overline{ ext{TFT}}$	0.957	0.962	mg/Kg	10	1	95	96	70 - 130
4-BFB	0.972	0.968	mg/Kg	10	1	97	96	70 - 130

Laboratory Control Spikes

QCBatch:

QC24954

					Spike					
	LCS	LCSD			Amount	Matrix			% Rec	RPD
Param	Result	Result	Units	Dil.	Added	Result	% Rec	RPD	Limit	Limit
GRO	10.8	11	mg/Kg	10	1	<1.00	108	1	80 - 120	20

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

•	LCS	LCSD	•		Spike	LCS	LCSD	Recovery
Surrogate	Result	Result	Units	Dilution	Amount	% Rec	% Rec	Limits
TFT	1.09	1.11	mg/Kg	10	0.10	109	111	70 - 130
4-BFB	1.09	1.1	mg/Kg	10	0.10	109	110	70 - 130

Laboratory Control Spikes

QCBatch:

QC25010

					Spike					
	LCS	LCSD			Amount	Matrix			% Rec	RPD
Param	Result	Result	Units	Dil.	Added	Result	% Rec	RPD	Limit	Limit
DRO	211	205	mg/Kg	1	250	< 50.0	84	3	70 - 130	20

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

	LCS	LCSD	•		Spike	LCS	LCSD	Recovery
Surrogate	Result	Result	Units	Dilution	Amount	% Rec	% Rec	Limits
n-Triacontane	123	133	mg/Kg	1	150	82	88	70 - 130

Quality Control Report Matrix Spikes and Duplicate Spikes

Matrix Spikes

QCBatch:

Order Number: A02111534

LFS-9 Jal Basin Station

Page Number: 20 of 22 Jal,NM

					Spike					
	MS	MSD			Amount	Matrix			% Rec	RPD .
Param	Result	Result	Units	Dil.	Added	Result	% Rec	RPD	Limit	Limit
Benzene	0.899	0.893	mg/Kg	10	1	< 0.010	89	0	70 - 130	20
Toluene	0.907	0.891	mg/Kg	10	1	< 0.010	90	1	70 - 130	20
Ethylbenzene	0.93	0.908	mg/Kg	10	1	< 0.010	93	2	70 - 130	20
M,P,O-Xylene	2.78	2.7	mg/Kg	10	3	< 0.010	92	2	70 - 130	20

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

	MS	MSD	•		Spike	MS	MSD	Recovery
Surrogate	Result	Result	Units	Dilution	Amount	% Rec	% Rec	Limits
TFT	0.921	0.879	mg/Kg	10	1	92	87	70 - 130
4-BFB	0.87	0.805	mg/Kg	10-	1	87	80	70 - 130

Matrix Spikes

QCBatch:

QC24954

				•	Spike					
	MS	MSD			Amount	Matrix			% Rec	RPD
Param	Result	Result	Units	Dil.	\mathbf{Added}	Result	% Rec	RPD	Limit	Limit
GRO	10.5	11.4	mg/Kg	10	1	<1.00	105	8	80 - 120	20

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

Surrogate	MS Result	MSD Result	Units	Dilution	Spike Amount	$^{ m MS}_{ m Rec}$	MSD % Rec	Recovery Limits
TFT	1.03	1.13	mg/Kg	10	0.10	103	113	70 - 130
4-BFB	0.87	0.965	mg/Kg	10	0.10	87	96	70 - 130

Matrix Spikes

QCBatch:

QC25010

					Spike					
	MS	MSD			Amount	Matrix	1	•	$\%~{ m Rec}$	RPD
Param	Result	Result	Units	Dil.	Added	Result	% Rec	RPD	Limit	Limit
DRO	2 220	244	mg/Kg	1	250	64.4	62	10	70 - 130	20

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

	MS	MSD			Spike	MS	MSD	Recovery
Surrogate	Result	Result	Units	Dilution	Amount	$\% \mathrm{Rec}$	% Rec	Limits
n-Triacontane	125	130	mg/Kg	1	150	83	86	70 - 130

Quality Control Report Continuing Calibration Verification Standards

CCV (1)

QCBatch:

Order Number: A02111534 LFS-9 Jal Basin Station Page Number: 21 of 22 Jal,NM

		CCVs	CCVs	CCVs	Percent	
		True	Found	Percent	Recovery	Date
Param Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
MTBE	mg/L	0.10	0.0989	99	85 - 115	11/15/02
Benzene	mg/L	0.10	0.098	98	85 - 115	11/15/02
Toluene	${ m mg/L}$	0.10	0.0983	98	85 - 115	11/15/02
Ethylbenzene	mg/L	0.10	0.0984	98	85 - 115	11/15/02
M,P,O-Xylene	${ m mg/L}$	0.30	0.294	98	85 - 115	11/15/02

CCV (2)

QCBatch: QC2

Q	C2	49	53
-			

			CCVs	CCVs	CCVs	Percent	
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
MTBE		mg/L	0.10	0.105	105	85 - 115	11/15/02
Benzene		mg/L	0.10	0.099	99	85 - 115	11/15/02
Toluene		mg/L	0.10	0.099	99	85 - 115	11/15/02
Ethylbenzene		mg/L	0.10	0.099	99	85 - 115	11/15/02
M,P,O-Xylene		mg/L	0.30	0.296	98	85 - 115	11/15/02

ICV (1)

QCBatch:

QC24953

			CCVs True	CCVs Found	CCVs Percent	Percent Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
MTBE		mg/L	0.10	0.100	100	85 - 115	11/15/02
Benzene		mg/L	0.10	0.102	102	85 - 115	11/15/02
Toluene		mg/L	0.10	0.103	103	85 - 115	11/15/02
Ethylbenzene		mg/L	0.10	0.104	104	85 - 115	11/15/02
M,P,O-Xylene		mg/L	0.30	0.310	103	85 - 115	11/15/02

CCV (1)

QCBatch:

QC24954

			CCVs	CCVs	CCVs	Percent	•
		7 4 W	True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
GRO		mg/Kg	1	1.07	107	85 - 115	11/15/02

CCV (2)

QCBatch:

			CCVs True	CCVs Found	CCVs Percent	Percent Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
$\overline{\text{GRO}}$		mg/Kg	1	0.862	86	85 - 115	11/15/02

Order Number: A02111534 LFS-9 Jal Basin Station

Page Number: 22 of 22 Jal,NM

300221	:	<u> </u>		LFS-9 Jal Bas	sin Station		Jal,NM
ICV (1)		QCBatch:	QC24954				
			CCVs	CCVs	CCVs	Percent	
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
GRO		mg/Kg	1	0.907	90	85 - 115	11/15/02
				+ 1			
001 (1)							
CCV (1)		QCBatch:	QC25010			٠	
			CCVs	CCVs	CCVs	Percent	
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
DRO	<u>~</u>	mg/Kg	250	195	78	75 - 125	11/18/02
					· · · · · · · · · · · · · · · · · · ·		
				*		•	
CCV (2)		QCBatch:	QC25010	**	:	•	
			CCVs	CCVs	CCVs	Domont	
			True	Found	Percent	Percent Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
DRO	Tiag	mg/Kg	250	193	77	75 - 125	11/18/02
<u> </u>		mg/mg				70 120	11/10/02
•							
						•	
CCV (3)		QCBatch:	QC25010				
						,	
			CCVs	CCVs	CCVs	Percent	•
			True	Found	Percent	Recovery	Date
Param	Flag	Units	Conc.	Conc.	Recovery	Limits	Analyzed
DRO		mg/Kg	250	190	76	75 - 125	11/18/02
				•			•
			•				
ICV(1)		OCBatch:	OC25010				
ICV (1)		QCBatch:	QC25010				
ICV (1)		QCBatch:		CCV_8	CCVs	Percent	
ICV (1)		QCBatch:	CCVs	CCVs Found	CCVs Percent	Percent Recovery	Date
ICV (1) Param	Flag	QCBatch: Units		CCVs Found Conc.		Percent Recovery Limits	Date Analyzed

6701 Aberdeen Avenue, Ste. 9 Lubbock, Texas 79424 Tel (806) 794-1296 Fax (806) 794-1298 TraceAnalysis, Inc. 155 McCutcheon, Suite H El Paso, Texas 79932 Tel (915) 585-3443 Fax (915) 585-3944										32	CHAIN-OF-CUSTODY AND ANALYSIS REQUEST																							
Tel (806) 794-1296 Fax (806) 794-1298 1 (800) 378-1296	A	na	13	S							F	ax (91) 1 (888)	5) 585-494) 588-3443	14			\Diamond	Ĺ	AB ()rde	r ID	#	A	ייט	21	17	\underline{S}	3	\preceq			_		
Company Name: BNC SERVICES					F	Phone	#:9	7	5/	68	16	-00	086		71, 462	4	\$				NA	, .												-
Address: (Street, City, Zip))				F	ax #:		7/	5/	16	86	ć	086		1	k	2	-	.	(Cir	cle (orS 	peci 	ity N 	neth 	1 bo 	(.ov		1	1	ł		1	
Contact Person: CRAIL Eschberge						<u> </u>			7						1	- 1,	\sim	Se Ho 6010B/200 7												1				
Invoice to: (If different from above) EquivA — X		SPRI	NG	EK	?							-			1		300/5	40 601	。 。 是						ļ								andard	
Project #: BNC A 50 - Shal Incident		Project Name: DAL BASIN S											Stora	7		NODYFIED	á	. g						S								from st		
Project Location: JAL NM		Sampler Signature: //												200	2	S S S					4	,0C/62								fferent				
	PRESERVATIVE									SAM	PLING	101	4		Ac Ba	2 E		atiles	S		60B/62	/ol. 827		1A/608						me if di				
LAB # FIELD CODE (LAB USE) ONLY	CONTAINERS	Volume/Amount	WATER	SOIL	AIR	SLUDGE	HCi	HNO ₃	H ₂ SO ₄	NaOH	ICE	NONE	DATE	TIME	MTBE 8021B/602		TPH 44 CANAGE	Total Metals An	TCLP Metals Ag	TCLP Volatiles	TCLP Semi Volatiles	TCLP Pesticides	RCI	GC/MS Vol. 8260B/624	GC/MS Semi, Vol. 8270C/625	PCB's 8082/608	sides 8	BOD, TSS. pH					Turn Around Time if different from standard	Hold
21336 NEWWN 8'	1	402	4	X	4	0)	+-			-	<u>-</u> X	_	11/15			Ÿ,			-	 -				0				<u></u>	+	+	+			
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39 NE EWN 8'	1	11		Х			,				X		(1)	13:25	1	K	x'). 														
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43 NE N WALL 6'	1	11.		X							X		ıl	13:4	2 .	X	L '																	
43 NE NFloor 17'	(11		X							X		11	13:45	1	×	x'		_	_	<u> </u>								\perp					
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Relinquished by: Date: Time: Rick Care RIZAles 11/85/17 4:42	Received by: Date: Time:								L		IL'	SE 1			PUI	U S	s: SP	LŶ	7	R	H	OH	بحر ا	eng	1/2	5 90 pp 20								
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Submittal of samples constitutes agreement to Term	s and C	Condition												Carı	ier	#	ب	Ca	ri	1	'n			F	11	1/2	0/0	22		<u> </u>				

6701 Aberdeen Avenue, Ste. 9 155 McCutcheon, Suite H CHAIN-OF-CUSTODY AND ANALYSIS REQUEST Lubbock, Texas 79424 El Paso, Texas 79932 TraceAnalysis, Inc. Tel (806) 794-1296 Tel (915) 585-3443 Fax (806) 794-1298 Fax (915) 585-4944 LAB Order ID #_ 1 (800) 378-1296 1 (888) 588-3443 Company Name: **ANALYSIS REQUEST** 945/686-0086 Fax #: 915/686-0186 MACHED SOUS (DAY -CARD (Circle or Specify Method No.) Address: Se Hg 6010B/200.7 Contact Person: Turn Around Time if different from standard (If different from above) LOUIVA () Nell) NEN JAMES Project Name:

Project #:

BBNC ASD - Incident 300221-LF5-9

Sampler Signature:

LAN TCLP Metals Ag As Ba Cd Cr Pb Se Hg GC/MS Vol. 8260B/624 PRESERVATIVE TCLP Semi Volatiles MATRIX SAMPLING Volume/Amount TCLP Pesticides TCLP Volatiles LAB # **FIELD CODE** SLUDGE PAH 8270C WATER NONE H₂SO₄ NaOH DATE AB USE\ SOIL AIR S ONLY 402 10:50 1) K 11 ·x x 11 4120 11 " 4.25 CLEAN BACKfill SAND Relinguished by: Date: Time: Received by: REMARKS: Date: Time: LAB USE RUN SPLP ON TOTAL TPH > 1000 ppm ONLY Relinguished by: Received_by: Date: Time: Intact Y / N Headspace Y / N Relinquished by: Time: Received at Laboratory by: Date: Check If Special Reporting Log-in Review Limits Are Needed Mell Green 11-15-02 4:45pm Submittal of samples constitutes agreement to Terms and Conditions listed on reverse side of C.O.C

ORIGINAL COPY

TraceAnalysis, Inc.

6701 Aberdeen Ave., Suite 9

Lubbock, TX 79424-1515

Report Date:

Order ID Number: A02111534

(806) 794-1296

Report Date: December 2, 2002Order Number: A02111534

LFS-9 Jal Basin Station

Page Number: 1 of 1 Jal,NM

December 2, 2002

Summary Report

Ken Springer Equiva Ken Springer

777 Walker St. RM 1211 Houston, TX 77002

110td5t0ff, 1A 17002

Project: 300221

TA Job Code: LFS-9 Jal Basin Station

Casualty Code: 300221 Project Location: Jal,NM

Project Address:

BNC-Midland / Midland / Craig Eschberger

			10 to		
Sample	Description	Matrix	Date Taken	Time Taken	Date
213647	PLN 8'	Soil	11/14/02	10:50	Received 11/15/02
				-0.00	11/10/UZ

0 This report consists of a total of 1 page(s) and is intended only as a summary of results for the sample(s) listed above.

Sample: 213647 - PLN 8'

Param	Flag	D 1	
SPLP DRO	Trag	Result	Units
		<5.0	mg/L

6701 Aberdeen Avenue, Suite 9 155 McCutcheon, Suite H Lubbock, Texas 79424 El Paso, Texas 79932 E

800 • 378 • 1296 888 • 588 • 3443 806 • 794 • 1296 915 • 585 • 3443 FAX 806 • 794 • 1298 FAX 915 • 585 • 4944

E-Mail: lab@traceanalysis.com

Analytical and Quality Control Report

Ken Springer Equiva Ken Springer

777 Walker St. RM 1211 Houston, TX 77002 Report Date:

December 2, 2002

Order ID Number: A02111534

Project:

300221

TA Job Code:

LFS-9 Jal Basin Station

Casualty Code:

300221

Project Location: Jal,NM

BNC-Midland / Midland / Craig Eschberger

Enclosed are the Analytical Results and Quality Control Data Reports for the following samples submitted to Trace-Analysis, Inc.

	A	Salar Salar	Date	Time	Date
Sample	Description	Matrix	Taken	Taken	Received
213647	PLN 8'	Soil	11/14/02	10:50	11/15/02

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. Note: the RDL is equal to MQL for all organic analytes including TPH.

The test results contained within this report meet all requirements of LAC 33:I unless otherwise noted.

This report consists of a total of 3 pages and shall not be reproduced except in its entirety including the chain of custody (COC), without written approval of TraceAnalysis, Inc.

Note: Samples will be disposed of 30 days from the report date unless the lab is contacted before the 30 days has past.

Dr. Blair Leftwich, Director

Report Date: December 2, 2002

300221

Order Number: A02111534 LFS-9 Jal Basin Station

Page Number: 2 of 3 Jal,NM

Analytical Report

Sample:

213647 - PLN 8'

Analysis: Analyst:

SPLP DRO Analytical Method: Preparation Method:

1312

Mod. 8015B QC Batch:

QC25255 Date Analyzed: Prep Batch: PB23449 Date Prepared:

11/27/02

Param SPLP DRO Flag Result

Units

Dilution

RDL

< 5.0 mg/L 1 50 Report Date: December 2, 2002 300221

Order Number: A02111534 LFS-9 Jal Basin Station

Page Number: 3 of 3

Jal,NM

Quality Control Report Method Blank

Method Blank

QCBatch:

QC25255

Param SPLP DRO		Flag	Results	Units		Reporting Limit
SPLP DRO	· · · · · · · · · · · · · · · · · · ·		 < 5.0	mg/L		50

Quality Control Report Lab Control Spikes and Duplicate Spikes

Laboratory Control Spikes

QCBatch:

QC25255

			•		Spike					
	LCS	LCSD			Amount	Matrix			% Rec	DDD
Param	Result	Result	Units	Dil.	Added	Result	% Rec	RPD	% Rec	RPD
SPLP DRO	< 50	< 50	mg/L	1	25	<5.0	101	1	70 - 130	Limit
									10 - 100	20

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

Quality Control Report Continuing Calibration Verification Standards

CCV (1)

QCBatch:

QC25255

			CCVs	CCVs	$\mathrm{CCV}_{\mathbf{S}}$	Percent	
Param	Flag	Units	True Conc.	Found Conc.	Percent Recovery	Recovery Limits	Date Analyzed
SPLP DRO		mg/L	250	257	102	75 - 125	$\frac{11/27/02}{11/27/02}$

ICV (1)

QCBatch:

			CCVs	CCVs	CCVs	Percent	
Param	Flag	Units	True Conc.	Found Conc.	Percent Recovery	Recovery Limits	Date
SPLP DRO		mg/L	250	251	100	75 - 125	$\frac{\text{Analyzed}}{11/27/02}$



Mr. Larry Johnson New Mexico Oil Conservation Division District 1 1625 N. French Drive Hobbs, New Mexico 88240 Shell Oil Products US
HSE Science & Engineering
777 Walker Street (TSP)
Houston, TX. 77002
Tel (713) 241 9979
Fax (713) 241 1110
Email krspringer@shellopus.com

June 02, 2003

Re:

Soil Remediation and Closure Report

Shell Oil Products US (Formally d.b.a. Equilon Pipeline Company)

LFS-9 Crude Oil Pipeline Release Site

Jal Basin Station-Tank Farm Release Date of March 30, 1998

Section 32, Township 25 South, Range 37 East

Lea County, New Mexico

Dear Mr. Johnson,

Shell Oil Products US (SOPUS) has completed remedial activities at the above referenced site. SOPUS, formerly d.b.a. Equiva Services LLC, managed environmental projects for Equilon Pipeline Company. SOPUS respectfully submits the enclosed Soil Remediation and Closure Report for your review. The report summarizes remedial activities performed at the referenced site in November, 2002 and in accordance with the NMOCD approved remedial workplan. Based on the analytical results of confirmation soil samples collected from the remedial excavation(s), hydrocarbon affected soils have been removed from the site and further corrective actions as approved in the remedial workplan have been implemented. Therefore, SOPUS requests that the NMOCD grant "no further action" status for this site. Should you have any questions concerning this letter, please contact me at (713) 241-9979 or by email at krspringer@shellopus.com.

Sincerely,

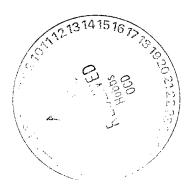
Shell Oil Products US

K. R. Springer,

Senior Environmental Engineer

Attachment: Soil Remediation and Closure Report -Jal Basin

cc: Plains All American Mr. Troy Valenzuela P.O. Box 4648 Houston, TX 77210



	NAME	SHELL PIPELINE COMPANY LP Attr	I: JENA HENRY, TSP 1605E
	ADDRESS	P.O. BOX 2648	
~	1	HALLOTAN TV 77969 9040	PHONE NO. (713) 241-0736
GENERATOR		CONTAINERS: No. 1 VOLUME 17 Cubic Yard	S WEIGHT
ENER	TYPE:	☐ TANK ☐ DUMP ☐ DRUMS ☐ CARTONS ☐ OTHER	
BY		RIPTION SOIL W/CRUDE OIL GENERATING PROCE PONENTS OF WASTE PPM % COMPON	NENTS OF WASTE PPM %
ЕТЕР			
COMPLET	Ì		
BE			49100
5		PROFILE # 0702379	LI OTHER SOIL ///XC
	Facility: JAL STATI 2 MILES S JAL	ION SOUTH OF VAL ON H TYPED OR PRINTED FULL NAME & SIGNATURE	My 11/13/62 DATE
E	NAME	THE BOOK BY RTRUCKING	
SPORTER	ADDRESS	MILE MARKER 64, US HWY 62/180	SERVICE ORDER NO.
ラ	CITY, STATE, 2	ZIP CARLSBAD NM 88221	PICK UP DATE
TRA	PHONE NO. ((505) 887-4048 CLaude R Brown TYPED OR PRINTED FULL NAME & SIGNATU	BE Claude RBran 11/136
	NAME	LEA LAND, INC.	5
ΙΤ	ADDRESS	MILE MARKER 64, US HWY 62/180	DISPOSAL METHOD Control Disposal method Other
ACIL	CITY, STATE, 2	ZIP CARLADAD FM 8822)	
TSD FACILITY	PHONE NO. (Ethelya Shucy E TYPED OR PRINTED FULL NAME & BIGNATU	Sthelyn Shuay 11-13.02
	GEN TRANS C/Q	OLD/NEW L A TONS S B RT/CD HWDF NONE DISCREPANCE	

		SHEL	L PIPELINE C	OMPANY LP		Attr	1: JENA HENRY, TSP 15	05E	
	NAME								
		P.O.	BOX 264	3				•	
	ADDRESS .								
	}	HAI	ICTON TY	77252-26	648		د ساند سند	1.000	
	CITY, STATE	ZIP					PHONE NO. (713) 24	1-0236	
~	3171,01711								
Ö	Į	CONTAINE	BS: No. 1		VOLU	ME 17 Cubic Yard	S WEIGHT		
GENERATOR		OOMIANIE				WIL .			
₹	}								
ü	TYPE:	- TANK	₩ DUMP		[] 04.DT0.10				
Z	ITPE.	☐ TRUCK	TRUCK	□ DHUMS	☐ CARTONS	U OINEN			
8	Ì	TOP.	i warnin	OII.					
_	WASTE DES	CRIPTION SCI	E W/CICODI	5 (7.11)		GENERATING PROCE	ESS IENTS OF WASTE	PPM	
ВҰ	CON	IPONENTS OF V	WASTE	PPM	%	COMPON	IENTS OF WASTE	PPM	%
	1								
ED	1					5			
<u> </u>									
"	2	·				6		·	
<u>a</u>	1								•
	3					7			
COMPLET]								
	4					8			
BE	l								
9	PROPERTIE	S· nH	□ sou) Stuper	SLUBBY	OTHER SOIL	514	180
70			P	ROFILE#070)2379		- · · · · · · · · · · · · · · · · · · ·		
	HANDLING I	NSTRUCTIONS:							
	, IANDENIA	11011100110110.						· · · · · · · · · · · · · · · · · · ·	
						•			
	Facility JAL STAT			_		_	11.011	/	
	2 MILES	South of .			Alo Fisch	horas 1	KuiEakW		13/02
	JAL 86252		, NM			ULL NAME & SIGNATU			DATE
	<u> </u>		Y. 200		7		'' 		<u> </u>
~	NANE	l HIEDO.	see 5 L	17701	1				
ORTER	IVAME				 '				
F			arker 64. us	HMA 63/180					
Ö	ADDRESS_						SERVICE ORDER NO.		
۵			AD						
S	CITY, STATE	, ZIP					PICK UP DATE	`	
ð	}	.505 . 227						Di .	
TRA	PHONE NO.	(505) 887~			and.	111000	a) (1////	/ . ~	_
-	}				ANGEL	HATT, SO	IV LONGI	110-	-
	TRUCK, UNI	T, I.D. NO.		TYPE	O OR PRINTED F	ULL NAME & SIGNATU	IRE		DATE
		LEA LAI	ND DAC		5			·	
	NAME		,				_		
 		3 577 77 3 6	ARKER 64. US	TREES COMOO			DISPOSAL METH	HOD	
>	ADDRESS	MILE M	arrenda, ud	11 M 1 00 190				THER	
=						,		//rich	
=	CITY, STATE	CARLSE	AD	NM 582	21				
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	Citt, Sixie	, 217			 -				
F	חוסאיב אוס	(505) 887-	4048			\wedge	6		
Q	PHONE NO.	1,122 / 221		F+	Latin S	3 h a	Later Share	11.	13-02
TSD FACILITY				A. I	D OR PHINTED F	ULL NAME & SIGNATU	THE STREET	<u> </u>	DATE
	res:		T 0: 5 : T		 _	TEL NAME & SIGNATU	,ur 1	l .	DATE
	GEN		OLD/NEW	L A	TONS				
	TRANS		1 1	S B	1,045				
	C/Q		<u> </u>	RT/CD	HWDF NONE	DISCREPANO	Y		
	mismas Star 7								

	SHEL NAME	L PIPELINE COMPANY LP		Attn: JENA	N HENRY, TSP 1505E	
		BOX 2648				
~	uo.	USTON, TX 77252-264	18	PHON	IE NO. <u>(713-) 241-02</u>	36
GENERATOR	CONTAINE	ERS: No. 1	VOLUME _	17 Cubic Yards	WEIGHT	
ENER		DUMP DRUMS				
B	WASTE DESCRIPTION SCI COMPONENTS OF	IL W/CRUDE OIL WASTE PPM	GEN	ERATING PROCESS COMPONENTS C	DF WASTE	PPM %
COMPLETED				 6 	-	
OMPL				7.		
8	Į.			8.		
2		SOLID LIQUID PROFILE # 0702	2379	J SLURRY K OTHE	ER SOIL CO	660
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H TYPED	OR PRINTED FULL	A LUYES.	M 11	//3/87 DATE
83	NAMETRIPOD,	REC.				
SPORTER	ADDRESS	ARKER 64, US HWY 62/180		SEF	RVICE ORDER NO	
7	CITY, STATE, ZIP CARLSB			PIC	K UP DATE	
TRA	PHONE NO. (505) 887-	Mi	Ke Owen		Owns	11-13-02 DATE
	NAMEERA LAR	ND, INC				
LITY	ADDRESSCARLSB	ARKER 64, US HWY 62/180	· · · · · · · · · · · · · · · · · · ·		DISPOSAL METHOD LANDFILL OTHER	1
TSD FACILITY	PHONE NO. (505) 887-		•		A (2)	
TSD		K+ TYPED	hely Sh or printed full i	NEY STORE	lyn Shuen	11-13-02 DATE
	TRANS C/Q	OLD/NEW L A S B RT/CD	HWDF NONE	DISCREPANCY		

	NAME	SHELL PIPELINE CO	MPANY LP		Attı	n: JENA HENRY, TSP 150	5E	
	ADDRESS	P.O. BOX 2648						
		HOUSTON TY	77252-26	648		PHONE NO. (713) 241	-0236	
GENERATOR	сои	TAINERS: No		VOLUM	17 Cubic Yard	s WEIGHT		
ENER								
ВҰ	WASTE DESCRIPTIO COMPONEN	IN SOIL W/CRUDE	PPM	<u></u> %	GENERATING PROCE COMPON	ESS	PPM	%
ЕТЕР								
COMPLETED	ļ							
B E								
10		STIONS:	ROFILE # 07	02379		OTHER SOIL	54,5	120
	Facility: JAL STATION	of Jal on H	G.	PAG EXHI	ECRECE (hug Sellh		3/0Z
Œ	NAME	RIPOD, INC. 64						
SPORTER	ADDRESS	ile marker 64. Us h ————————————————————————————————————				_ SERVICE ORDER NO		·
TRANSP	PHONE NO. (505)		10 665.	± €		PICK UP DATE		
T.	TRUCK, UNIT, I.D. N			4 Juhe C	Shipey L NAME & SIGNATU	lugene Shiry DRE		3-0 ユ DATE
	NAME	EA LAND, INC.				_	_	
LITY	ADDRESS	ARLSBAD N	TWY 62/180 TWY 62/180 TM 882	21		DISPOSAL METHO	HER	
TSD FACILITY	PHONE NO. (505)					01101		
TSI	GEN	OLD/NEW	TYPE L A	D OR PRINTED FUI	L NAME & SIGNATU	Attiliza In	cay 1	7-13-02 DATE
	TRANS C/Q		S B	HWDF NONE	DISCREPANO	Y .		

	NAME		L PIPELINE (COMPANY L	>		At	ttn: JENA HENRY, TSP	1505E -	
[]	ADDRESS _	P.O.	BOX 264	8		, <u> </u>				
	CITY, STATE	ZIP HOL	JSTON, T	X 77252-	2648			PHONE NO. (713)	241-0236	
ATOF		CONTAINE	RS: No. 1		VO	LUME 17	Cubic Yaı	rds WEIGHT		
GENERATOR	TYPE:	TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTON	s 🗆	OTHER	· <u>·</u>		
BY G	t .	CRIPTION SOL		E OTL PPM	%	GENE		ONENTS OF WASTE		%
TED	1					5.	·			
COMPLET										
BE CC	4			-	-	8.				
101	PAOPERTIES	S: pH		ID □ LIQ PROFILE#(GE 🗆	SLURRY	OTHER SOIL	5	5,100
	HANDLING II	NSTRUCTIONS:					<u>,</u>			
	Facility JAL STAT 2 MYLES JAL 88252	Mon South of	JALION H	,	FAIL (SE /	herger IME & SIGNA	May Ethe	/ 11/1	3/12 DATE
ER	NAME	T erob ,	±ाट <i>8स</i>		V.na					
OR.	ADDRESS		ARKER 64, US					SERVICE ORDER N	0	
ANSP	j	, ZIP CARLSE		3 MK	3221			PICK UP DATE		
TRA	PHONE NO.	<u>(505</u>) 887- r, i.d. no.	4048		Laude PED OR PRINTER				Bar	1/12/02 DATE
	NAME	LEALAI	ND, INC.							
LITY	ADDRESS		ARKER 64, US		3221			DISPOSAL MI	ETHOD OTHER	<u>&</u>
TSD FACILITY	CITY, STATE	ZIP <u>CARLSB</u> (505) 887-		MANY S	5441				<i>(</i>) <i>(</i>	
TSD	FRONE NO.				E + LeLy	FULL NA	Shue ,	TURE Strelge	Shuez	//-/3-02 DATE
	GEN TRANS C/Q		OLD/NEW	L A S B RT/CD	TONS HWDF NO!	NE	DISCREPAN	NCY		

Manifest No: 71073

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648 ADDRESS
	HOUSTON, TX 77252-2648 CITY, STATE, ZIP PHONE NO. (713) 241-0236
ATOR	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT
GENERATOR	TYPE: TANK DUMP DRUMS CARTONS OTHER
BY GE	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
	1 5
COMPLETED	2 6
_	3.
TO BE	PROPERTIES: ph SOLID LIQUID SLUDGE SLURRY OTHER SOIL 44260
-	PROFILE # 0702379 HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H 2 MILES SOUTH OF JAL ON H 2 NM 2 MILES SOUTH OF JAL ON H 3AL
CC.	TELEGRAPH BAR TRUCKING
SPORTER	ADDRESS SERVICE ORDER NO.
2	CITY, STATE, ZIP CARLSBAD NM 88221 PICK UP DATE
TRA	PHONE NO. (505) 887-4048 Robert Comos Raly None 11-13-00
	TRUCK, UNIT, I.D. NO. TYPED OR PRÍNTED FULL NAME & SIGNATURE DATE LEA LAND, INC. NAME
17	MILE MARKER 64, US HWY 62/180 ADDRESS DISPOSAL METHOD
ACILI	CITY, STATE, ZIP CARLSBAD NM 38221
TSD FACILITY	PHONE NO. (505) 887-4048 Ethelyn Shuey Cothelyn Shuey 11-13.0
	TYPED OR PRINTED FULL NAME & SIGNATURE GEN OLD/NEW L A TONS TRANS S B
L	C/Q RT/CD HWDF NONE DISCREPANCY

h

NON-HAZARDOUS WASTE DATA FORM

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648
æ	HOUSTON, TX 77252-2648 CITY, STATE, ZIP PHONE NO. (713) 241-0236
GENERATOR	CONTAINERS: No VOLUME 17 Cubic Yards WEIGHT
ENEF	TYPE: TANK DUMP DRUMS CARTONS OTHER
BY G	WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
ETED	1 5
COMPLETED	2. 6. 3. 7.
BE C(4 8
10	PROPERTIES: pH ☐ SOLID ☐ LIQUID ☐ SLUDGE ☐ SLURRY ☑ OTHER SOIL 47440 PROFILE # 0702379
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON 5 JAL STATION TYPED OR PRINTED FULL NAME & SIGNATURE PAGE 11/13/07 TYPED OR PRINTED FULL NAME & SIGNATURE DATE
Œ	NAME 54Hen
PORTER	ADDRESS MILE MARKER 64, US HWY 62/180 SERVICE ORDER NO.
<u>S</u>	CITY, STATE, ZIP CARLSBAD NM 88221 PICK UP DATE
TRAN	TRUCK, UNIT, I.D. NO. DANIEL HACESON TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	LEALAND, INC.
YTI.	ADDRESS DISPOSAL METHOD ADDRESS LANDFILL OTHER
FACIL	CITY, STATE, ZIP CARLSBAD NM 38221
TSD FACILITY	PHONE NO. (505) 887-4048 EtleLyn Shuey Helyn Shuey 11-13-0: TYPED OR PRINTED FULL NAME & SIGNATURE DATE
•	GEN OLD/NEW L A TONS
	TRANS SB C/Q RT/CD HWDF NONE DISCREPANCY
	I WISS NOTICE DISCREPANCE

Manifest No: 71073

73

	NAME	SHELL PIPELINE CO	MPANY LP	Attn: JENA HENRY	, TSP 1505E
	ADDRESS	P.O. BOX 2648			
	CITY, STATE, ZI	HOUSTON, TX	77252-2648	PHONE NO. (713) 241-0236
GENERATOR		CONTAINERS: No. 1	vo	DLUME 17 Cubic Yards WE	IGHT
NER/	TYPE:	TANK DUMP	☐ DRUMS ☐ CARTON	IS OTHER	
8	WASTE DESCRI	PETON SOIL W/CREDE	OIL	GENERATING PROCESS	
8₹	COMPO	NENTS OF WASTE	PPM %	COMPONENTS OF WASTE	
<u> </u>	1			5	
PLEI	2			6	
COMPLET	3			7	
BE (4			8	
TO E	PROPERTIES:	•	☐ LIQUID ☐ SLUD	OGE SLURRY OTHER SOIL	52/40
	HANDLING INST	FRUCTIONS:			·
	Facility: JAL STATIO 2 MILES SO JAL 88252	on Duth of Jal on H , NM	TYPED OR PRINTE	Exhberger Acay &	1/13/62 DATE
~		TRIPOD, INC.			
SPORTER	ADDRESS	MILE MARKER 64, US B	(WY 62/130	SERVICE OR	DER NO.
SPO	CITY, STATE, ZI	CARLSBAD N		PICK UP DAT	
TRAI	PHONE NO. (5	05) 887-4048 D. NO. OS	M', Ke D	wens Mbi One D FULL NAME & SIGNATURE	M 11-13-02
	NAME	LEA LAND, INC			
ΤY	ADDRESS	MILE MARKER 64, US E	IWY 62/130	DISPO	SAL METHOD OTHER
ACILI	CITY, STATE, ZI	CARLSBAD N	IM 88221		
TSD FACILITY	PHONE NO. 15	05) 887-4048	Ethely TYPED OR PRINTE	NShuey Ellich	May 11-1302
, ,	GEN	OLD/NEW			, unit
	I L		L A TONS	1	
1	TRANS		S B HWDF NO	NE DISCREPANCY	

A

	NAME	SHELL PIPELINE COM	MPANY LP		Attn: J	ENA HENRY, TSP 150)6E	
	ADDRESS	P.O. BOX 2648					· ············	····
	CITY, STATE, ZIP _	HOUSTON, TX	77252-2648		F	PHONE NO. (713) 24	1-0236	
ATOR	CON	NTAINERS: No. 1		VOLUME _	7 Cubic Yards	WEIGHT		
GENERATOR	TYPE:	TANK DUMP TRUCK TRUCK] DRUMS []	CARTONS	OTHER			
>	t .	ON SOIL W/CRUDE O	PPM	GEN		S	РРМ	%
EO 8	1				5			
COMPLET	2				6			
_								
O BE		H				OTHER SOIL:	./	560
F	HANDLING INSTRU	CTIONS:	OFILE # 070237	9		·		
		H OF JAL ON H , NM	LLA TYPED OR	16 Eschber	ryd Mi	ij Esh	11/13	N3
E	NAME						·	70.L
SPORTE		alle marker 64, us hv	AX 63/180			SERVICE ORDER NO.		
Z	CITY, STATE, ZIP	CARLSBAD N	& 88221			PICK UP DATE		
TRA	PHONE NO. (505		- <u>Eug</u>		huey	Rugene	Shuly	//-/3- _©
	TRUCK, UNIT, I.D. I	no. Lea land, inc.	TYPED OR	PRINTED FULL N	IAME & SIGNATURE		Ji	DATE
<u>}</u>		MILE MARKER 64, US HV	NA 65/180			DISPOSAL METH	HOD THER	
ACILI	CITY, STATE, ZIP	CARLSBAD M	M 38221					
TSD FACILITY	PHONE NO. <u>(505</u>) 887-4048	Ethe	Lyn Sha	iey (Thelin &	Thurs 1	1-16-02
) j	GEN TRANS	OLD/NEW	TYPED OR	ONS	IAME ¹ & SIGNATURE		0	DATE
	C/Q			WDF NONE	DISCREPANCY			····

	NAME	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP	1505E
	ADDRESS _	P.O. BOX 2648		
		HOUSTON TY 77252-2648	PHONE NO. <u>(713.)</u>	241-0236
TOR		CONTAINERS: No. 1	VOLUME 17 Cubic Yards WEIGHT	
GENERATOR	TYPE:	TANK DUMP DRUMS DO	CARTONS OTHER	
SE	WASTE DESC	CRIPTION SOIL W/CRUDE OIL	GENERATING PROCESS	
84		PONENTS OF WASTE PPM 9		PPM %
TED	1		5	
Z E	2			
COMPLETED	3		7	
BE C	4			
TO B	PROPERTIES	SOLID LIQUID PROFILE # 0702379	SLUDGE SLURRY OTHER SOIL	50,320
	HANDLING IN	NSTRUCTIONS:		· · · · · · · · · · · · · · · · · · ·
	Facility JAL STAT 2 MILES JAL 88252	SOUTH OF JAL ON H CRAIN NM	PRINTED FULL NAME & SIGNATURE	/ 1/13/0Z
~		TEIPOD, INC.		
3TE	ADDRESS	MILE MARKER 64, US HWY 62/130	OCCUMOR CORPER A	
SPORTER]	CARLSBAD NM 88221	SERVICE ORDER N	
TRAN	1	(505) 887-4048	Con Delit Man	· ·
'	1	the second		
	TRUCK, UNIT	T.I.D. NO. TYPED OR F	PRINTED FULL NAME & SIGNATURE	DATE
		THE TYPED OR F	PRINTED FULL NAME & SIGNATURE	DATE
ТУ	TRUCK, UNIT		DISPOSAL M	
ACILITY	TRUCK, UNIT	LEA LAND, INC. MILE MARKER 64, US HWY 62/180 ZIP	DISPOSAL M	ETHOD OTHER
SD FACILITY	NAMEADDRESS	DEA LAND, INC. MILE MARKER 64, US HWY 62/180 ZIP () Ethel Robe	DISPOSAL M LANDFILL LYNI Shney Estheling She Lyni Shney Estheling She Lyni Shney Homy	ETHOD
TSD FACILITY	NAMEADDRESSCITY, STATE,	DEA LAND, INC. MILE MARKER 64, US HWY 62/180 ZIP () Ethel Robe	DISPOSAL M LANDFILL LYN Shney Estheling She LYN Shney Estheling She MY GOMES TOWN PRINTED FULL NAME & SIGNATURE	ETHOD OTHER

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648 ADDRESS
	HOUSTON, TX 77252-2648 CITY, STATE, ZIP PHONE NO. (713) 241-0236
ATOF	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT
GENERATOR	TYPE: TANK DUMP DRUMS CARTONS OTHER
BY GE	WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
ETED	1 5
COMPLETED	2. 6. 3. 7.
BE C	4 8
5	PROPERTIES: pH SOLID UQUID SLUDGE SLURRY OTHER O
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 38252 TYPED OR PRINTED FULL NAME & SIGNATURE DATE
Œ	NAMETRIPOD; INC. Suffer Trucking
PORTER	MILE MARKER 64, US HWY 62/180 ADDRESS SERVICE ORDER NO
<u>S</u>	CITY, STATE, ZIP CARLSBAD NM 88221 PICK UP DATE
TRAN	PHONE NO. (505) 887-4048 JANIF L HA ITISGIA DATE TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	LEA LAND, INC. NAME
LITY	MILE MARKER 64, US HWY 62/180 ADDRESS DISPOSAL METHOD LANDFILL DOTHER CARLSBAD NM 88221
TSD FACILITY	CITY, STATE, ZIP CARLSBAD NM 88221 PHONE NO. (505) 887-4048
TSD	TYPED OR PRINTED FULL NAME & SIGNATURE 8 DATE
	GEN

12

	NAME	SHE	L PIPELINE	COMPANY L	Þ		At	tn: JENA HENRY	, TSP 1505	E	
	ADDRESS	P.O	. BOX 264	8							
		но	USTON, T	X 77252-	2648			PHONE NO.	713) 241-	0236	
GENERATOR		CONTAINE	RS; No. 1		VOL	UME	Cubic Yar	ds we	GHT	 	
ENER	TYPE:	TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTONS	s 🗆 c	THER				
ВУ С		SCRIPTION SO APONENTS OF	IL W/CRUD WASTE	E OIL PPM	%	GENEF	RATING PROC COMPO	ESS NENTS OF WASTE		РРМ	%
ETED	1										
COMPLETED									-		
BE C	4				·	8.	·		-		
5	PROPERTIE		•	PROFILE#	0702379		SLURRY	OTHER SOIL		47,0	00
	HANDLING	INSTRUCTIONS	:							 -	
•	Facilit JAL STA 2 MILES JAL 88252	TION South of	JAL ON H	TY	CRAIL C	ESA.	BAYEV	May	all	<u>/ 11</u>	1/3/6Z
Œ		TRIPOD				TOLE WA	WE WOODNAT	<u> </u>			DATE
SPORTER	ADDRESS_					······		SERVICE OR	DER NO		
Z	ì	E, ZIP			8221		·	PICK UP DAT	Έ	·	
TRA	} _	<u>(505</u>) 887- IT, I.D. NO.	75		1. K. D.W.			be One	<u>~</u>	41-	DATE
	NAME		ND, INC.			TOLE WA	WE & OVOING	-			DATE
LITY	ADDRESS_		ARKER 64, US		8221			DISPOS LANDFILL	SAL METHOL OTH	D IER	
TSD FACILITY	Ì	CARLSE (505) 887-		NFA 8				- alm			
TSD	PHONE NO.	(200)			PED OR PRINTED			ure Blice	eflir=	11-12	0 2 DATE
	GEN TRANS C/Q		OLD/NEW	L A S B RT/CD	TONS HWDF NON	ie .	DISCREPAN	CY			
	mifaci No. 7	4073			IVON	-	DIOUNEFAN	· · · · · · · · · · · · · · · · · · ·			



	NAME		L PIPELINE					JENA HENRY, TSP	1506E	
	Į	P.0	BOX 264	18						
~	{	HO	ISTON T	X 7725	2-264	l R	Р	PHONE NO. <u>(713)</u>	241-0236	
GENERATOR		CONTAINE	RS; No. 1			VOLUME	17 Cubic Yards	WEIGHT		
ENEP	TYPE:	☐ TANK TRUCK	DUMP TRUCK	□ DRUI	MS	CARTONS [OTHER			
B⊀	١.						NERATING PROCESS COMPONEN	ITS OF WASTE	PPM	%
COMPLETED										
COMP	3						7.			
0 BE (□ sol				8	OTHER SOIL		
ř			:	PROFILE	# 0702	379				
	Facility JAL STAT 2 MILES JAL 88252	et 25. 3.5	JAL ON H		TYPED		EXHBILGE NAME & SIGNATURE		Enh/	11/13/63
OC.		TRIPOD,	INC.							
SPORTER	ADDRESS	MILE M	ARKER 64, US	HWY 62/1				SERVICE ORDER N	10	
	CITY, STATE,	ZIP	AD	NM	88221			PICK UP DATE	 	
TRAN	PHONE NO.		4048		PO	SENT GO OR PRINTED FULL	M & Jul	it Song	-11 17.	DATE
	NAME	LEA LAI	ND, INC.							
Ţ	ADDRESS	MILE M	ARKER 64, US	1%6 YWH	80			DISPOSAL M	ETHOD OTHER	,
ACIL	CITY, STATE,			MM	38221					
TSD FACILITY	PHONE NO.	(505) 887-	4048			I ETH SLAUG OR PRINTED FULL	NAME & SIGNATURE	riegh -	11-12	_ 02_ DATE
	GEN TRANS		OLD/NEW	S	A B	TONS	, a didini one	•		באוב
ļ	C/Q			RT/CD]	HWDF NONE	DISCREPANCY			

Manifest No: 71073

13

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E	
	P.O. BOX 2648	
	HOUSTON, TX 77252-2648 CITY, STATE, ZIP PHONE NO. (713) 241-0236	
GENERATOR	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT	
ENER	TYPE: TANK ME DUMP DRUMS CARTONS DOTHER	
BY G	NASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %	
TED	5	
COMPLETED	2 6	
BE CC	4 B	
101	PROPERTIES: pH SOLID LIQUID SLUDGE SLURRY OTHER SOIL 49,440 PROFILE # 0702379	
	HANDLING INSTRUCTIONS:	
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL NM TYPED OR PRINTED FULL NAME & SIGNATURE DATE	,
ER	NAMEBIR TRUCKING	
ORTER	MILE MARKER 64, US HWY 62/180 ADDRESS SERVICE ORDER NO	
ANSP	CARLSBAD NM 88221 CITY, STATE, ZIP PICK UP DATE	
TRAN	PHONE NO. (505) 887-4048 CLAUDE R Brown Claude R Brown Unit, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE	ļ
	LEA LAND, INC.	
LITY	MILE MARKER 64, US HWY 62/180 DISPOSAL METHOD ADDRESS LANDFILL OTHER LANDFILL OTHER LANDFILL STATE OF THE LANDFILL OTHER LANDFILL OTHER LANDFILL STATE OF THE LANDFILL OTHER LANDFILL STATE OTHER LANDFILL STATE OF THE LAN	
TSD FACILITY	PHONE NO. (505) 887-4048	
TSD	TYPED OR PRINTED FULL NAME & SIGNATURE DATE	
	GEN OLD/NEW L A TONS TRANS S B C/Q RT/CD HWDF NONE DISCREPANCY	
	Sant No. 74072	_

Manifest No: 71073

17814

RECEIVING SITE COPY

31

		SHE	L PIPELINE (COMPANY	I P		Attn:	ENA HENRY, TSP 15	05F
	NAME						,,,,,,		
			BOX 264	-					
	ADDRESS				201			······································	······································
	CITY, STATE, ZIE	, HOU	JSTON, T	X //Z5Z	<u>-</u> 264	·8	ş	PHONE NO. (713) 24	1-0236
Œ	.								
GENERATOR	C	ONTAINE	ERS: No. 1			VOLUME _	7 Cubic Yards	WEIGHT	
ַ									
鱼	TVPE:	TANK	X DUMP		48	CARTONS [OTHER		•
EN C	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	HUCK	HUCK			_ OANTONS _	OTTEN		
	WASTE DESCRI	PTION SOI	L W/CRUD	E OIL		GEN	ERATING PROCESS	S	
ΒY	СОМРО	VENTS OF	WASTE	PPM		%	COMPONEN	NTS OF WASTE	PPM %
۵	1						5.		
COMPLETED							•		
Щ	2						6		
<u> </u>									
Ö	3						7		
	4						8.		
BE	ļ								21
2	PROPERTIES:	рН					SLURRY 💍	OTHER SOIL	.36,180
I	HANDLING INST	DI ICTIONS:		PROFILE #		3 /9			
	HANDLING INS	AUCTIONS.	·						·
	Facility:					/ 3		0	/
	JAL STATIO 2 MILES SO	UTH OF	JAL ON H			Palle Ter	hieron	Mail Sola	/ 11/14/17
	JAL 88252		, NM	ī	YPED	OR PRINTED FULL N	IAME & SIGNATURE	rug x110	DATE
		TRIPOD.	INC.						
Œ	NAME		·						
PORTER			arker 64, US						
Ö	ADDRESS		.AD					SERVICE ORDER NO.	
SP	CITY, STATE, ZII							PICK UP DATE	
Z	.5.	ns . 227							
TRAN	PHONE NO. (5	03) 60 /-			111	Ko Owen	· 2001	1.0	
	BUCK, UNIT, I.	D. NO. (7)	5	· -		OR PRINTED FULL N		e civers	(1-14-0) DATE
		LEA LAI							<u> </u>
	NAME								
>		MILE M	arker 64, US	HWY 62/18	30			DISPOSAL MET	HOD
Ė	ADDRESS							☐ LANDFILL ☐ C	OTHER
붉	CITY, STATE, ZII	CARLSB	AD	NM	88221				
Ă	l		1010					7 // -	
_	PHONE NO. (5	03) 887-	4048		FJ	11 51	L.	11/1/12/1	11 11/00
TSD FACILITY				T	YPED	OR PRINTED FULL	LEY NAME & SIGNATURE	Weller Charles	11-14-02 DATE
_	GEN		OLD/NEW		1723	TONS)	- /	DATE
	TRANS			SE					
	C/Q		7	RT/CD		HWDF NONE	DISCREPANCY		

Manifest No: 71073

3Z

	1		COMPANY LP	·····	Attn: JENA HENRY, TSP 1505E	
	NAMEP.O	BOX 264	Q			_
	ADDRESS	. DOX 204				_
	ADDRESSHO	USTON, T	X 77252-26	48	,713 、241-0236	
0					PHONE NO. (713) 241-0236	-
2	CONTAINE	ERS: No		VOLUME _	17 Cubic Yards WEIGHT	
¥.						
W W	TYPE: TANK	DUMP TRUCK	DRUMS	☐ CARTONS ☐	OTHER	
GENERATOR	SO:	L W/CRUD	EOIL	054	IERATING PROCESS	
>	COMPONENTS OF	WASTE	PPM	GEN	COMPONENTS OF WASTE PPM %	-
8 0						
	1				5.	-
	2	·			6	_
COMPLETED	3				7	
						_
96	4				B	-
2	PROPERTIES: pH	🗆 sol	ID LIQUID	SLUDGE [SLURRY DOTHER SOIL 38,620	<u> </u>
	}					
	HANDEING INSTRUCTIONS	•				-
	Facility: JAL STATION			<i>a</i> .	11/14/10	حر
	2 MILES SOUTH OF JAL 88252	JAL ON H , NM	6	RAILESCH	orgal (might the	_
	TRIPOD	DIC	TYPE	O OR PRINTED FULL N	NAME & SIGNATURE DATE	
Œ	į –					_
ORTER	1	ARKER 64, US			075//07 00575 //	
PO	ADDRESS	AD			SERVICE ORDER NO.	
S	CITY, STATE, ZIP				PICK UP DATE	
TRAN	PHONE NO. (505) 887-	4048				
F			E	4gene S.	hue's lugere Shey 11-14.02	-
	TRUCK, UNIT, I.D. NO.	ND, INC.	TYPE	O OR PRINTED FULL I	NAME & SIGNATURE U J DATE	
	NAME		·			
>	1	ARKER 64, US	HWY 62/180		DISPOSAL METHOD	
	ADDRESSCARLS	AD	NM 8822	<u> </u>	CANDFILL OTHER	
TSD FACILITY	CITY, STATE, ZIP					
T.	PHONE NO. (505) 887-	4048			of Calcol	
SD			K	Thelyn S	Shuey Shelyn Thury 11-14-02	2_
	GEN	OLD/NEW	L A	O OR PRINTED FULL I	NAME & SIGNATURE / // DATE	
	TRANS	1	S B			
T	C/Q	1	RT/CD	HWDF NONE	DISCREPANCY	

	NAME	SHELL PIPELINE	***		Attn: J	ENA HENRY, TSP 1505E	
		P.O. BOX 26					
		HOUSTON .	TX 77252-26	48	Р	PHONE NO. (713) 241-0236	5
GENERATOR		CONTAINERS: No		VOLUM	ME 17 Cubic Yards	WEIGHT	
ENER							
BY G	WASTE DESC COM	PONENTS OF WASTE	DE OIL PPM	%	GENERATING PROCESS COMPONEN	TS OF WASTE P	PM %
ETED	[
COMPLETED							
BE CC	{						, ,
7			PROFILE # 070	2379		OTHER SOIL	25,400
	Facility JAL STAT	ION		~ ~		DiCh	
		SOUTH OF JAL ON H			Aberger (wyrkh	11/4/62 DATE
ER	NAME	MILE MARKER 64, U		<i>.</i>		······································	
SPORTER	}	CARLSBAD	NM 8822	1		SERVICE ORDER NO.	
TRANS		ZIP		P	9		
 -	TRUCK, UNIT		TYPE	D OR PRINTED F	ULL NAME & SIGNATURE	//-/3	DATE
	NAME	LEA LAND, INC. MILE MARKER 64, U	S HWY 62/180			DISPOSAL METHOD	
XL17	ADDRESS	CARLSBAD	NM 8833	1		□ LANDFILL □ OTHER	
TSD FACILITY	j	(505) 887-4048		FF TIE	ya Shue	Ethilips S	Shuay 11.15
TSI	GEN	OLD/NEW	TYPE	O OR PRINTED FI	ULL NAME & STONATURE		DATE
	TRANS C/Q		S B	HWDF NONE	DISCREPANCY		·

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NON-HAZARDOUS WASTE DATA FORM

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648
	ADDRESS
	HOUSTON, TX 77252-2648
	CITY, STATE, ZIP
OR	CONTAINERS: No
ΑŢ	VOLUME VOLUME VOLUME VOLUME
GENERATOR	TANK X DUMP
Ž	TYPE: TANK DUMP DRUMS CARTONS OTHER
	WASTE DESCRIPTION GENERATING PROCESS GENERATING PROCESS COMPONENTS OF WASTE PPM %
BΥ	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
_	1 5
<u> </u>	
빌	2 6
COMPLETED	3 7
ပ္ပ	J
BE	4 8
3	PROPERTIES: PH SOLID LIQUID SLUDGE SLURRY OTHER SOIL 42820
5	PROFILE # 0702379
	HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL NM CRAKES LONGINE S8252 DESCRIPTION DESCR
	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
PORTER	NAME Sutton dirt MILE MARKER 64, US HWY 62/180
	ADDRESS SERVICE ORDER NO
	CARLSBAD NM 88221
NS	CITY, STATE, ZIP PICK UP DATE
TRAN	PHONE NO. (505) 887-4048
F	Havid Suttan 11.15-02
	TRUCK) UNIT, I.D. NO. 90/ TYPED OR PRINTED FULL NAME & SIGNATURE DATE
TSD FACILITY	LEA LAND, INC.
	MILE MARKER 64, US HWY 62/180 DISPOSAL METHOD
	ADDRESS CANDFILL OTHER
	CARLSBAD NM 88221 CITY, STATE, ZIP
	PHONE NO. (505) 887-4048 F+hal Q
TS	TYPED OR PRINTED FULL NAME & SIGNATURE DATE
•	GEN OLD/NEW L A TONS
	TRANS S B
	C/Q RT/CD HWDF NONE DISCREPANCY

Manifest No: 71073

	NAME		L PIPELINE (IPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E							
	ADDRESS	P.O	BOX 264	8							
			JSTON, T		2-2648	2			PHONE NO. <u>(713)</u>	241-0236	
GENERATOR		CONTAINE	RS: No. 1	···		VOLU	ме <u> </u>	7 Cubic Yards	WEIGHT		
ENER	TYPE:	TANK TRUCK	DUMP TRUCK	☐ DRUM	as [CARTONS		OTHER			
B≺	WASTE DES	SCRIPTION SOL	L W/CRUD	E OIL PPM		%	GENI	ERATING PROCESS COMPONEN	S NTS OF WASTE	РРМ	%
	1										
COMPLETED	1										
BE C											
5		S: pH	,	PROFILE	# 07023	179		SLURRY 💍	OTHER SOIL	48,	000
	Facilit JAL STA 2 MILES	y: TION SOUTH OF			(K	PAILES	1 be	AUGEN CAUS	ijErkW	11/	14/0Z
æ			mo Sef	4 on 7.	Ack	king					
PORTER	1								SERVICE ORDER	NO	~~~~~~~
S	CITY, STATE	CARLSE E, ZIP							PICK UP DATE	7/	·
TRA	PHONE NO.	(505) 887-	1010	 ī	AN N	A PRINTED F	A/	SON AME & SIGNATURE	LONGTO	rous	DATE
	NAME	LEA LAI	ND, INC.								
LITY	ADDRESS_	MILE M CARLSE	ARKER 64, US	HWY 62/18	80 88221				DISPOSAL N	METHOD OTHER	<u> </u>
TSD FACILITY	CITY, STATE	E, ZIP (505) 887-		TALA							
TSD			+				LUE ULL N	AME & SIGNATURE	n Shung		14-02 DATE
	GEN TRANS C/Q		OLD/NEW		3	TONS HWDF NONE		DISCREPANCY			
140	nifest No: 7	1072									

14

NON-HAZARDOUS WASTE DATA FORM

	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E				
	P.O. BOX 2648					
	HOUSTON TY 77252 2649	PHONE NO. (713) 241-0236				
TOR	CONTAINERS: No1	OLUME 17 Cubic Yards weight				
GENERATOR	TYPE: TANK E DUMP DRUMS CARTO	NS DOTHER				
ED BY	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM %	GENERATING PROCESS COMPONENTS OF WASTE PPM %				
	1					
PLET	2	6				
COMPL	3					
0 BE	PROPERTIES: pH SOLID LIQUID SLL					
۲	PROFILE # 0702379 HANDLING INSTRUCTIONS:	•				
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252 TYPED OR PRINT	SCADAGA AUGENT 1114/02 ED FULL NAME & SIGNATURE DATE				
Œ	TRIPOD, INC.	58.6				
SPORTER	ADDRESSMILE MARKER 64, US HWY 62/180	SERVICE ORDER NO.				
Z	CITY, STATE, ZIP CARLSBAD NM 88221	PICK UP DATE				
TRA	PHONE NO. (505) 887-4048					
	TRUCK, UNIT, I.D. NO. TYPED OR PRINT	ED FULL NAME & SIGNATURE DATE				
<u>}</u>	MILE MARKER 64, US HWY 62/180 ADDRESS	DISPOSAL METHOD LANDFILL OTHER				
ACILI	CITY, STATE, ZIP CARLSBAD NM 88221					
TSD FACILITY	PHONE NO. (505) 887-4048 Athely	Shuey Ethelyn Shuey 11-14-02				
	GEN					
L	C/Q RT/CD HWDF NO	ONE DISCREPANCY				

17

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
1	P.O. BOX 2648
	ADDRESS
GENERATOR	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT
ENER	TYPE: TANK DUMP DRUMS CARTONS DOTHER
BY G	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
ETED	1.
COMPLETED	3
BE	4
10	PROFILE # 0702379 HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 38252 TYPED OR PRINTED FULL NAME & SIGNATURE DATE
EB	NAME BIR TRUCKING, INC
ORTE	MILE MARKER 64, US HWY 63/180 ADDRESS SERVICE ORDER NO
SP	CITY, STATE, ZIP CARLSBAD NM 88221 PICK UP DATE
TRAN	PHONE NO. (505) 887-4048 GLOUS H SPONS TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	LEA LAND, INC.
LΙΤ	MILE MARKER 64, US HWY 63/180 DISPOSAL METHOD ADDRESS
TSD FACILITY	CITY, STATE, ZIP STATE
TSD	PHONE NO. (505) 887-4048 Ethelyn Shuey Ethilyn Shuey 11-14-02. TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	GEN
	mifest No: 71073

18

	SHELL PIPELINE COM	MPANY LP	Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648		
-	CITY, STATE, ZIP	77252-2640	
GENERATOR	CONTAINERS: No. 1	VOLUME 17 Cubic	Yards WEIGHT
ENER.	TYPE: TANK M DUMP	☐ DRUMS ☐ CARTONS ☐ OTHER.	
BY GE	WASTE DESCRIPTION SOIL W/CRUDE (COMPONENTS OF WASTE	OIL GENERATING PPM % C	PROCESSOMPONENTS OF WASTE PPM %
E	1	5	
ĽET	2	6	
BE COMPLET	3	7	
	4	8	
5	PROPERTIES: pH SOLID	☐ LIQUID ☐ SLUDGE ☐ SLURF OFILE # 0702379	Y OTHER SOIL 27020
	HANDLING INSTRUCTIONS:		
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL , NM 88252	CEAE ESCHOAGE TYPED OR PRINTED FULL NAME & S	IGNATURE DATE
Œ	NAMELAlo	<u></u>	
SPORTER	MILE MARKER 64, US HV	WY 62/180	SERVICE ORDER NO.
NSP(CITY, STATE, ZIP CARLSBAD NA		PICK UP DATE
TRA	PHONE NO. (505) 887-4048	- Lalo Los	3 11-4-002
	TRUCK, UNIT, I.D. NO. LEA LAND, INC.	TYPED OR PRINTED FULL NAME (S	SNATURE DATE
>	MILE MARKER 64, US HV	WY 62/180	DISPOSAL METHOD
i.i.	ADDRESSCARLSBAD NO	M 88221	LANDFILL OTHER
TSD FACILITY	PHONE NO. (505) 887-4048	- Fthel Ql	4 Elleline Shue 11-14-02
TSI		TYPED OR PRINTED FULL NAME & S	GNATURE DATE
		L A TONS S B T/CD HWDF NONE DISCR	REPANCY
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## **NON-HAZARDOUS WASTE DATA FORM**

	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E							
	P.O. BOX 2648								
	HOUSTON TY 77252 2649	PHONE NO. (713) 241-0236							
GENERATOR	CONTAINERS: No. 1 VOLUM	E 17 Cubic Yards WEIGHT							
ENER		OTHER							
BY G	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM %	GENERATING PROCESS  COMPONENTS OF WASTE PPM %							
ETED	1	6							
COMPLET	3	7.							
BE C	4	8							
10	PROPERTIES: pH SOLID  LIQUID SLUDGE PROFILE # 0702379 HANDLING INSTRUCTIONS:	□ SLURRY NOTHER SOIL 38,740							
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 38252 TYPED OR PRINTED FU	Eschberger Cay Schw 11/14/00							
æ	PP 77 4 12 2 2 3 3	INC							
SPORTER	MILE MARKER 64, US HWY 62/180 ADDRESS	SERVICE ORDER NO.							
Z		PICK UP DATE							
TRA	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE								
	LEA LAND, INC.								
Ή.	ADDRESSMILE MARKER 64, US HWY 62/180	DISPOSAL METHOD  LANDFILL OTHER							
ACIL	CITY, STATE, ZIP CARLSBAD NM 88221								
TSD FACILITY	PHONE NO. (505) 887-4048  TYPED OR PRINTED FUI	Shary Strugger Shary 11-1402							
<b></b>	GEN OLD/NEW L A TONS	DATE OF THE PROPERTY OF THE PR							
	TRANS   S   B	DISCREPANCY							

Manifest No: 71073

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			L PIPEL INF	COMPANY LP	<del></del>	At	tn: JENA HENRY, TSP 15	06E	
	NAME			<del></del>	<u> </u>				
1	ADDRESS		BOX 264					· · · · · · · · · · · · · · · · · · ·	
	CITY, STATE, Z	HOI	JSTON, T	X 77252-2	2648		PHONE NO. (713) 24	1-0236	
OR		CONTAINE	:RS: No1_		VOLU	ME 17 Cubic Yar	ds WEIGHT		
RA	,								
GENERATOR	TYPE:	☐ TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTONS	OTHER			
	WASTE DESCR	RIPTION SO	L W/CRUD	EOIL		GENERATING PROCESS COMPONENTS OF WASTE PPM %			
BY	COMP	ONENTS OF	WASTE	PPM	%	COMPC	ONENTS OF WASTE	PPM %	
邑	1	- <del> </del>				5			
	2	·		<del></del>		6			
COMPLETED	3		<del></del>			7			
	4					8			
BE							OTHER SOIL	11111	
2	PHOPERILES:	рн		PROFILE # 0		E LI SLUART	OTHER		
	HANDLING INS	STRUCTIONS	·	<del> </del>					
	Facility: JAL STATI	ON				c 11	136	1	
	2 MILES S JAL 88252	OUTH OF	JAL ON H , NM	TYP	ED OR PRINTED F	ULL NAME & SIGNAT	W (My EX/	DATE	
~		TRIPOD	INC.				•		
PORTER		MILE M	ARKER 64, US	HWY 62/180					
OR	ADDRESS	<del></del>					SERVICE ORDER NO.		
S	CITY, STATE, Z	CARLSE	AD	38 MPI	221	·	PICK UP DATE		
TRAN	PHONE NO. (	505.) 887-	4048			200	010		
<b>-</b>	FRUCK/UNIT.	I.D. NO. (	25	<u>⊬</u> TYP	Ke Uw (	ULL NAME & SIGNAT	she Owens	1 /- 1 U - 0 ) DATE	
	NAME	LEA LA							
<b>&gt;</b>		MILE M	ARKER 64, US	HWY 62/180			 DISPOSAL METH	10D	
LIT	ADDRESS			<del></del>	~~~~ <u>~</u>			THER	
FACILITY	CITY, STATE, Z	CARLSE	(AL)	NM 88	221				
D F/	PHONE NO. (	505) 887-	4048	<i>[</i>	4.1 .0	~/	0,1,0	ruey 11-14-02	
TSD				TYP	ED OR PRINTED F	Thuey Tull name & signat	TURE OF THE	DATE	
	GEN TRANS		OLD/NEW	L A S B	TONS				
	C/Q			AT/CD	HWDF NONE	DISCREPAN	ICY		

Manifest No: 71073

17814

RECEIVING SITE COPY

#### 21

# **NON-HAZARDOUS WASTE DATA FORM**

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648  ADDRESS
	HOUSTON, TX 77252-2648  CITY, STATE, ZIP PHONE NO. (713) 241-0236
ATOR	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT
GENERATOR	TYPE: TANK MITCHE DRUMS CARTONS COTHER
BY GE	WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
	1
LET	2 6
BE COMPLETED	3 7
	4 8
10	PROPERTIES: pH SOLID _ LIQUID _ SLUDGE _ SLURRY \(\Delta\) OTHER SOIL \(\frac{46,840}{0.840}\) PROFILE # 0702379
	HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
Œ	NAME Sutton Dict Construction
PORTER	MILE MARKER 64, US HWY 62/180  ADDRESS SERVICE ORDER NO
<u>S</u>	CARLSBAD NM 98221 CITY, STATE, ZIP PICK UP DATE
TRAN	PHONE NO. (505) 887-4048  DENIEL HALLSON PONTANTA
	TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE
	NAME
TTY-	ADDRESS   LANDFILL   OTHER
ACIL	CITY, STATE, ZIP CARLSBAD NM 88221
TSD FACILITY	PHONE NO. (505) 887-4048  Ethelyn Shuey Cothelin Shuen 11-14-02
-	TYPED OR PRINTED FULL NAME & SIGNATURE  GEN OLD/NEW L A TONS  TRANS S B
	C/Q RT/CD HWDF NONE DISCREPANCY

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		SHEL	L PIPELINE	COMPANY	'LP		Attn:	JENA HENRY, TSP	1505E	
	NAME		BOX 264		· · · · · · · · · · · · · · · · · · ·					<del></del>
	ı		· · · · · · · · · · · · · · · · · · ·			·				
	CITY, STATE,	ZIP	JSTON, T	X 7725	2-2648	·		PHONE NO. (713)	241-0236	<del></del>
GENERATOR		CONTAINE	ERS: No1_		V	OLUME _1	7 Cubic Yards	WEIGHT _	<del></del>	
ENER,	TYPE:	☐ TANK TRUCK	DUMP TRUCK	☐ DRU	MS 🗆 CARTO	ns 🗆	OTHER			
	WASTE DESC	RIPTION SOI	L W/CRUD	EOIL		_ GENI	ERATING PROCESS	S		**************************************
B⊀	COMF	PONENTS OF	WASTE	PPM	%		COMPONE	NTS OF WASTE	PPM	%
Ē	1					;	i			
COMPLETED	2						)	<del></del>		
MP	3:					<del>,</del>	<b>'</b>	·		
							1			
<b>B</b>	1									900
5	PROPERTIES	: pH	U SOL	PROFILE	.iQUID ∐ SLU # 0702379	DGE L	SLURRY 🔼	OTHER SOIL		160
	HANDLING IN	STRUCTIONS:			· · · · · · · · · · · · · · · · · · ·	•	J		<del></del>	
; ;	Facility JAL STAT 2 MILES JAL 88252	ion South of	JAL ON H , NM	-	CALE TYPED OR PRINTE	EST.	BORITER AME & SIGNATURE	Craft	W	1/4/8Z
~		TREESE	PT R	٠ ۾ ١	Ta. +	7				
SPORTER		MILE M	ARKER 64. US	HWY 62/1	30					
OG	ADDRESS			<del></del>	<del> </del>			SERVICE ORDER NO	0	
	CITY, STATE,	ZIP	AD		88521		<del></del>	PICK UP DATE	· · · · · · · · · · · · · · · · · · ·	
TRAN	PHONE NO	(505) 887-	4048		6/1	M			11 1.3	
<del></del>	TRUCK, UNIT	, I.D. NO.			TYPED OR PRINTE	D FULL N	AME & SIGNATURE	ν 	11-14	DATE
	NAME	LEA LA	ND, INC.							
<b>&gt;</b>		MILE M	ARKER 64, US	5 HWY 62/1	30			DISPOSAL ME		
LIT	ADDRESS	CARLSB	AD	NM	88221			☐ LANDFILL ☐	OTHER	<del></del>
AC	CITY, STATE,	ZIP	······································						<del></del>	
TSD FACILITY	PHONE NO.	(505) 887-	4048	<del></del>	Ethely	15	huey (	othelip S	Kuen 11	1-14-02
<b> </b>	GEN		OLD/NEW	L	TYPED OR PRINTE	D FULL N	ame & Şignaturi	· /	1	DATE
ļ	TRANS C/Q		}	S RT/CD	HWDF NO	NE NE	DISCREPANCY			
	1100		l		The MC	714E	DISCREPANOT		<del></del>	

Manifest No: 71073

			L PIPELINE		<del></del>		Attn: JEN	IA HENRY, TSP 150	5E	<del></del>	
	NAME	P.O	BOX 264	18				······································		<del></del>	
~		u A	ICTON T	Y 77252	2649		PHO				
GENERATOR		CONTAINE	RS: No. 1		V	OLUME _	17 Cubic Yards	WEIGHT			
ENEF	ł						OTHER				
COMPLETED BY G	WASTE DESC	ONENTS OF	L W/CRUD	PPM	%	GEN	GENERATING PROCESS COMPONENTS OF WASTE PPM %				
	2						5 6				
	1						7				
38	1						8				
5		·		PROFILE#	0702379		☐ SLURRY 💆 ОТН		_ 22,	<u> 580</u>	
	Facility JAL STAT	: Ion South of					horger NAME & SIGNATURE	Cray Ex	h i	1/14/0Z	
αc	ļ		lali:	S Con	+	ED FOLL I	NAME & SIGNATURE				
PORTER	ADDRESS	MU.E M	ARKER 64, US	HWY 62/180			SE				
S	CITY, STATE,	ZIP			8221	<del></del>	PI	CK UP DATE			
TRAN	PHONE NO.		4048		SED OR PRINT	lo.	NAME & SIGNATURE	11-		002 DATE	
	NAME	LEA LA	ND, INC.		LD ON THIN	<u>LD TOLL</u>	Anne & GUNATURE			DATE	
77	ADDRESS	MILE M	ARKER 64, US	5 <b>HWY 62</b> /180				DISPOSAL METHO	OD HER	· 3	
ACIL	CITY, STATE,		· · · · · · · · · · · · · · · · · · ·	NM 8	8221 - 11 /	i Sh	<u> </u>	11.51.	. //-	14-07	
TSD FACILITY	PHONE NO.	505 ) 887-	4048		La	lo	NAME & SIGNATURE	helyn Shu		20 2 DATE	
	GEN TRANS		OLD/NEW	L A	TONS			<del>                                     </del>	,	JA16	
L	C/Q		]	RT/CD	HWDF N	ONE	DISCREPANCY				

24

	SHE	ELL PIPELINE (	COMPANY LP		Attn: JENA HENRY, TSP 1505E					
		D. BOX 264	8							
			X 77252-26	48	PHONE NO. (713) 241-0236					
GENERATOR	CONTAIN	IERS: No. 1		VOLUME _	17 Cubic Yards WEIGHT					
ENER/	TYPE:   TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER					
BY GE	WASTE DESCRIPTION SO				IERATING PROCESSCOMPONENTS OF WASTE					
	1				5					
BE COMPLETED	2				6					
	3				8					
<b>10 0</b>	PROPERTIES: pH SOLID  ULIQUID  USLUDGE  USLURRY OTHER SOIL 42,300 PROFILE # 0702379									
·	HANDLING INSTRUCTION									
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H		RAIL ESCH	begar Sugar Manager Manager Manager & SIGNATURE	/////8Z				
Œ	NAME	7. P.			ANNE & SIGNATURE					
PORTER		MARKER 64, US	HWY 62/180		SERVICE ORDER NO					
(A)	CITY, STATE, ZIP		NM 8822	<u> </u>	PICK UP DATE					
TRAN	PHONE NO. (505) 88° TRUCK, UNIT, I.D. NO.	7-4048	TYPED	OR PRINTED FULL I	My Lawy Hors	1-14-03- DATE				
<del> </del>	,	AND, INC.			VIII & GOVINO	Onic				
ΙΤ	MILE I	marker 64, US	DISPOSAL M	ETHOD OTHER						
CILIT	ADDRESS									
ACILI	CITY, STATE, ZIP	SBAD	MW 8855	1						
rsd facili	CARL:			thelyw S	huey Shelyn O	Mery 11-14-02				
TSD FACILITY	CITY, STATE, ZIP		MM 3822    10   10   10   10   10   10   10   1	thelyw S	Shuey Sthelyn Sh NAME & SIGNATURE	11-14-02 DATE				

Manifest No: 71073

17814

**RECEIVING SITE COPY** 

25

		ELL PIPELINE	COMPANY LP		Attn: JENA HENRY, TSP 1505E						
	P.	O. BOX 264	48								
	-		X 77252-26	548	PHONE NO. (713) 241-0236						
ATOR	CONTAI	NERS: No. 1		VOLUME	17 Cubic Yards WEIGHT						
GENERATOR	TYPE:   TANK	DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER						
BY GI	WASTE DESCRIPTION S COMPONENTS C		DE OIL PPM		NERATING PROCESS COMPONENTS OF WASTE PPM %						
TED	1				5						
COMPLETED	3.				7						
BE CC	4				8						
<b>10</b>	PROPERTIES: pH	PROPERTIES: pH SOLID  UIQUID SLUDGE SLURRY OTHER SOIL 42,180 PROFILE # 0702379  HANDLING INSTRUCTIONS:									
	HANDLING INSTRUCTION	<b>1</b> S:									
	Facility: JAL STATION 2 MILES SOUTH O JAL 88252	F JAL ON H , NM	<b>(</b> 	PAN CSC D OR PRINTED FULL N	NAME & SIGNATURE LUY SAME 11/14/02						
œ	TRIP(	DD, INC.									
PORTER		MARKER 64, U	S HWY 62/180		SERVICE ORDER NO.						
1SP(	CARL CITY, STATE, ZIP	SBAD	NM 8823	21	PICK UP DATE						
TRANSI	PHONE NO. (505) 88	7-4048	— <u>E</u>	492n2S	shyer lugar Shor 11-14-0.						
	TRUCK, UNIT, I.D. NO.		TYPE	D OR PRINTED FULL N	NAME & SIGNATURE DATE						
	NAME	AND, INC.									
ΙΤΥ	ADDRESS	marker 64, u	S HWY 65/180		DISPOSAL METHOD  LANDFILL OTHER						
ACIL	CITY, STATE, ZIP	SBAD	MM 8823	31							
TSD FACILITY	PHONE NO. (505) 88	7-4048	TYPE	O OR PRINTED FULL N	Muey Ethelyn Spice, 11-14-02 NAME & SIGNATURE DATE						
	GEN	OLD/NEW	L A	TONS							
	TRANS	_	S B	LIMPE	4						
<u> </u>	C/Q	<u> </u>	RT/CD	HWDF NONE	DISCREPANCY						

Manifest No: 71073

26

<u> </u>			L PIPELINE	COMPANY	LP		Attn: JENA HENRY, TSP 1505E				
		P.0		8						-	
	ADDRESS		USTON, T	X 77252	?-2648			PHONE NO. (713) 241-0236			
GENERATOR		CONTAIN	ERS: No. 1	·		OLUME .	17 Cubic Yard	S WEIGHT		-	
ENER	ì										
<b>8</b>		CRIPTION SO APONENTS OF				GE		ESSENTS OF WASTE		~	
ETED										<b>-</b>	
COMPLETED	İ										
BE					QUID 🗆 SLL			OTHER SOIL	ſ	-	
5				PROFILE #				OTHER SOME	31700	-	
	Facility JAL STA 2 MILES JAL 88252	y: Tion South of	JAL ON H	Ť			h berger	MyCah	11/14/0Z_ DATE	/ -	
EB	,	TRIPOD	, INC.							_	
PORTER	ADDRESS_	<del> </del>			<del></del>		<del></del>	SERVICE ORDER NO.			
TRANSF	i	(505) 887-		NM.	68221		<del> </del>	PICK UP DATE		ļ	
F	l	T, I.D. NO. (		_	M. Ke C YPED OR PRINT		MS 7	nhowers	11-14-02 DATE	-	
	NAME	LEALA	<del></del>			<del></del>		- DISPOSAL METU	on .		
ILITY	ADDRESS_	CARLS		···-	88221			DISPOSAL METH	THER		
TSD FACILITY		(505) 887-			<u> </u>		·/	011101			
TSE	GEN		OLD/NEW	T L A	YPED OR PRINT	ED FULL	NAME & SIGNATU	RE Strillign St	11-14-0: DATE	2	
	TRANS C/Q		CLD/NEW	S E		ONE	DISCREPANC	Υ			
-	inifact No. 7	4070									

17814

**RECEIVING SITE COPY** 

27

	NAME	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 15056	
		P.O. BOX 2648	
		HOUSTON, TX 77252-2648  PHONE NO. (713) 241-0236	
GENERATOR		CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT	<del></del>
ENER.	TYPE:	TANK DUMP DRUMS CARTONS OTHER	
BY GI	WASTE DES	CRIPTION SOIL W/CRUDE OIL GENERATING PROCESS PONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM	<del></del>
1	1		
COMPLETED			
BE CO	İ	8	
10 B	PROPERTIE	PROFILE # 0702379	<u> </u>
	HANDLING I	ISTRUCTIONS:	
1	Facilit JAL STA 2 MILES JAL 88252	SOUTH OF DAL ON H RAKESCHOOGER (LOYSTA) 11/14/	/OZ_
Œ	NAME	System Dirt Court	
PORTER	ADDRESS_	MILE MARKER 64, US HWY 62/180 SERVICE ORDER NO.	
S	1	ZIP NM 88221 PICK UP DATE	<del></del>
TRAN		DANIEL HALLISON Ladelforon	
	NAME	LEA LAND, INC.  TYPED OR PRINTED FULL NAME & SIGNATURE  DA	ATE
Ž	ADDRESS_	MILE MARKER 64, US HWY 62/180 DISPOSAL METHOD  LANDFILL OTHER	<u></u>
ACIL	CITY, STATE	CARLSBAD NM 88221 ZIP	
TSD FACILITY	PHONE NO.	(505) 887-4048  Ethelyn Shuey Hillyn Shuey 11-1  TYPED OR PRINTED FULL NAME & SIGNATURE	14-02
	GEN TRANS	OLD/NEW L A TONS S B	
<u> </u>	C/Q	RT/CD HWDF NONE DISCREPANCY	

28

	SHEL	L PIPELINE COMP	ANY LP	<del></del>	Atin: Ji	ENA HENRY, TSP 1505E	
	P.O	. BOX 2648					-
~	ADDRESSHOI	HETON TY 77	252-264	8	PI	HONE NO. (713) 241-0236	
<b>ATOF</b>	CONTAINE	ERS: No. 1		VOLUME	7 Cubic Yards	WEIGHT	-
GENERATOR	TYPE: TANK	DUMP I	DRUMS [	CARTONS	OTHER		_
ВУ	WASTE DESCRIPTION SO COMPONENTS OF	IL W/CRUDE OII WASTE	PPM	GEN	ERATING PROCESS COMPONENT	TS OF WASTE PPM %	_
ETED	1						
COMPLETED	3				7		_
TO BE	PROPERTIES: pH	🗆 solid	] LIQUID	SLUDGE [		OTHER SOIL 24,920	
	HANDLING INSTRUCTIONS.	PROF	LLE# 0702;	379			_
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H , NM		PAHE ES	chbergel IAME & SIGNATURE	City Es / 1/14/0	<u>Z</u>
8	NAME	LACO'S	Cen	s ‡ ,			_
SPORTER	MILE M.	ARKER 64, US HWY	62/180			SERVICE ORDER NO.	
_	CITY, STATE, ZIP	AD NM	88221			PICK UP DATE	
TRAN	PHONE NO. (505) 887- TRUCK, UNIT, I.D. NO.	4048	TYPEDT	OR PRINTED FULL N	AME & SIGNATURE	DATE	2
		ND, INC.			A SIGNATURE	DATE	
ЛY		ARKER 64, US HWY	62/180			DISPOSAL METHOD	:
TSD FACILITY	CITY, STATE, ZIP  PHONE NO. (505) 887-		88221	Effelyo	Strey	Ethelyn Shuay 11-14.	<i>0</i> 2
TSD	PHONE NO. (303) 007	TVTV	TYPED C	OR PRINTED FULL	AME & SIGNATURE	11-14-602 DATE	<u>-</u>
<b>.</b>	GEN TRANS	OLD/NEW L	A B	TONS		DATE	
	C/Q	RT/CI	)	HWDF NONE	DISCREPANCY		

Manifest No: 71073

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**RECEIVING SITE COPY** 

27

	SHEI		COMPANY LP		Attn: JENA HEN	RY, TSP 1505E					
	ł	. BOX 264									
			X 77252-26	48	PHONE NO.	(713) 241-0236					
ATOR	CONTAINE	RS: No. 1	<del>, , , , , , , , , , , , , , , , , , , </del>	VOLUME _	17 Cubic Yards	WEIGHT					
GENERATOR	TYPE:   TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER						
BY G	WASTE DESCRIPTION SO COMPONENTS OF		PPM	GEN	COMPONENTS OF WAS		<b>%</b>				
	1				5						
COMPLET	3.				<ol> <li>7</li> </ol>						
BE CO	4				8						
TO B	PROPERTIES: PH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER SOIL   36,180   PROFILE # 0702379										
	HANDLING INSTRUCTIONS					·					
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H		PAIG ESC	Aboget Lag	Ek 19	14/0°C				
æ	NAME	B	1 R	Trucking							
PORTER	ADDRESS	ARKER 64, US	HWY 62/180		SERVICE						
(A)	CITY, STATE, ZIP	BAD	NM 3822	1	PICK UP I	DATE					
TRAN	PHONE NO. (505) 887-	4048		han At	Lapon	11-14-	02				
	TRUCK, UNIT, I.D. NO.		TYPEC	OR PRINTED FULL N	NAME & SIGNATURE		DATE				
	NAME	ND, INC.									
ΤŢ	ADDRESS	<del></del>	HWY 62/180		DISI	POSAL METHOD FILL OTHER	· *				
ACII	CARLS	AD	NM 8822	1 .							
TSD FACILITY	PHONE NO. (505) 887-	4048	Kit TYPED	helyju Shu	iey Abylyns	Shury 1	1-14-02				
-	GEN	OLD/NEW	L A	TONS		•	שאוב				
	TRANS	]	S B								
	C/Q	l	RT/CD	HWDF NONE	DISCREPANCY						

Manifest No: 71073

30

	NAME	SHELL PIPELINE	COMPANY LP		Attn: JENA HENRY, TSP 1505E
	ADDRESS	P.O. BOX 264			
	CITY, STATE, ZIP	HOUSTON, T	X 77252-26	48	PHONE NO. (713 ) 241-0236
GENERATOR	CONT	TAINERS: No. 1	, 	VOLUME	17 Cubic Yards WEIGHT
NER/	TYPE:	NK DUMP	☐ DRUMS	☐ CARTONS ☐	OTHER
BY GE	WASTE DESCRIPTION COMPONENT	N SOIL W/CRUD	E OIL PPM	GEN	NERATING PROCESS COMPONENTS OF WASTE PPM %
	1				5
COMPLETED	2				6
	4				8
TO BE	PROPERTIES: pH		ID □ LIQUID PROFILE#070	SLUDGE (	□ SLURRY MOTHER SOIL 36,460
·	HANDLING INSTRUC				
	Facility: JAL STATION 2 MILES SOUTH JAL 88252	OF JAL ON H	TYPEC	CAI6 C	NAME & SIGNATURE MAINTENANT DATE
üΪ	NAME	BODING BY	R TRUCK	ing Inc	
PORTER		ile marker 64, us			SERVICE ORDER NO.
S	CITY, STATE, ZIP		NM 8822	1	PICK UP DATE
TRAN	PHONE NO. (505)		—— <u>—</u>	Lest Con	mes tabil Hory 11-1402
	TRUCK, UNIT, I.D. NO	EA LAND, INC.	IIPEL	ON FRINTED FULL	NAME & SIGNATURE DATE
Ţ	ADDRESSM	ILE MARKER 64, US	S HWY 62/180		DISPOSAL METHOD
ACIL	CITY, STATE, ZIP	ARLSBAD	NM 8822	1	· •
TSD FACILITY	PHONE NO. (505)	887-4048	TYPED	TheLyn S	huey Chelips July 11-14-02
<b>-</b>	GEN TRANS	OLD/NEW	L A	TONS	DATE TO GRATONE
	C/Q		RT/CD	HWDF NONE	DISCREPANCY

Manifest No: 71073

	NAME		. PIPELINE C	OMPANY LE	>		Attn: JENA HENRY, TS	P 1505E	
	ADDRESS	P.O.	BOX 264	8					
			STON, T		2648		PHONE NO. (713	) 241-0236	
ATOR		CONTAINE	RS: No. 1		VOLI	JME 17 Cubic Y	ards WEIGHT	-	<del></del>
GENERATOR	ì							<del></del>	
BY G		CRIPTION SOII	W/CRUDI	E OIL PPM	%	GENERATING PE	ROCESS		%
1 _	1					5			
COMPLETED	2	· · · · · · · · · · · · · · · · · · ·	<u></u>			6			
								^	
TO BE		S: pH	_ 🗆 soli	ID 🗌 LIQI	UID 🗆 SLUDG		OTHER SOIL		,540
-	HANDLING II	NSTRUCTIONS:		PROFILE # 0	)702379				
	Facility JAL STAT 2 MILES JAL 88252	MON South of J	TAL ON H	<u></u>	RAIL C	Showing & SIGN	MATURE MAY SA	korgy !	DATE
65	NAME	TRIPOD,	INC.						
SPORTE	ADDRESS_	MILE MA	RKER 64, US	HWA 65/180			SERVICE ORDER	NO	<del></del> .
Z	1	, ZIP			3221		PICK UP DATE		
TRA	Ì	(505 ) 887-4	048		Eugone	LYCY FULL NAME & SIGN	lugare &	Rusy 11-1	
	TRUCK, UNIT	LEA LAN	D, INC.	111	PED ON PHINTED	FULL NAME & SIGN	NATUHE		DATE
	ADDRESS_		rker 64, US	HWY 62/180			DISPOSAL	METHOD	- Ja
CILI	CITY, STATE	CARLSBA		18 MM	5221			<del></del>	
TSD FACILITY	PHONE NO.	(505) 887-4	1048		Ethelyn.	Shuey FULL NAME & SIGN	Cothelips	Shuay	11-15-02
	GEN TRANS		OLD/NEW	L A S B	TONS		·		DATE
Ma	)   C/Q Inifest No: 71	073		.17.00	HWDF NON	E DISCREP	ANCY	<del></del>	

				6					
	SHELL PIPELINE COMPAN	YLP A	ttn: JENA HENRY, TSP 1505E						
	P.O. BOX 2648			-					
	HOUSTON, TX 7725	52_26AR		_					
	CITY, STATE, ZIP	32-2040	PHONE NO. (713) 241-0236						
~				-					
6	CONTAINERS: No.	17 Cubic Ya	ards WEIGHT						
Ĕ	OON PAINE NO. NO.	TOLOME		-					
R									
<u> </u>	TYPE: TANK DUMP DR	UMS CARTONS OTHER							
GENERATOR				_					
U	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PP	GENERATING PRO	OCESS						
ВҮ	COMPONENTS OF WASTE PP	M % COMP	ONENTS OF WASTE PPM %						
	·		•						
	1	5		_					
E									
<b>"</b>	2	6							
COMPLETED									
Ž.	3	7							
ပိ									
BE	4	8		- 1					
			x SOIL 22mile	٠ I					
5	PROPERTIES: pH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER   SOIL   33740								
•			•	Ì					
	HANDLING INSTRUCTIONS:			-					
	Facility:		0 01.						
	JAL STATION	0 -11		l					
	2 MILES SOUTH OF JAL ON H JAL , NM 88252	CEALEERhoager	(My Cr/W/ 11/14/02	- 1					
	8625%	TYPED OR PRINTED FULL NAME & SIGNA	TURE DATE						
	THE DECEMBER		· · · · · · · · · · · · · · · · · · ·						
Œ	NAME BAR	Trucking		_					
PORTER	MILE MARKER 64, US HWY 62	/180		- 1					
H H	ADDRESS		SERVICE ORDER NO.						
2	carlsbad nm	88221							
S									
<b>~</b>	CITY, STATE, ZIP		PICK UP DATE						
ANS	.505 . 887-4048	_	PICK UP DATE						
RAN	CITY, STATE, ZIP	01 ° ni 0							
TRANS	PHONE NO. (505) 887-4048	Show Mily	ply 11-15-07						
TRANS	PHONE NO. (505) 887-4048 TRUCK, UNIT, I.D. NO.	TYPED OR PRINTED FULL NAME & STOWA	ply 11-15-07	_					
TRANS	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.	Show Mily	ply 11-15-07						
TRANS	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME	TYPED OR PRINTED FULL NAME & STOWA	TURE 1/-15-07 DATE						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62	TYPED OR PRINTED FULL NAME & STOWA	TURE DATE  DISPOSAL METHOD						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME	TYPED OR PRINTED FULL NAME & STOWN	TURE 1/-15-07 DATE						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62  ADDRESS  CARLSBAD  NM	TYPED OR PRINTED FULL NAME & STOWA	TURE DATE  DISPOSAL METHOD						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME	TYPED OR PRINTED FULL NAME & STOWN	TURE DATE  DISPOSAL METHOD						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME	TYPED OR PRINTED FULL NAME & STOWN	DISPOSAL METHOD  LANDFILL OTHER						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62  ADDRESS  CARLSBAD  NM	TYPED OR PRINTED FULL NAME & STOWN	DISPOSAL METHOD  LANDFILL OTHER	77					
TSD FACILITY TRANS	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME	TYPED OR PRINTED FULL NAME & STOWN	TURE DATE  DISPOSAL METHOD						
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62  ADDRESS  CARLSBAD  NM  CITY, STATE, ZIP  PHONE NO. (505) 887-4048	TYPED OR PRINTED FULL NAME & SIGNA  7180  88221  TYPED OR PRINTED FULL NAME & SIGNA	DISPOSAL METHOD  LANDFILL OTHER	-					
TRAN	PHONE NO. (505) 887-4048  TRUCK, UNIT, I.D. NO.  LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62  ADDRESS  CARLSBAD  NM  CITY, STATE, ZIP  PHONE NO. (505) 887-4048	TYPED OR PRINTED FULL NAME & STOWN	DISPOSAL METHOD  LANDFILL OTHER	- 2					

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	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
,	P.O. BOX 2648
	ADDRESS
ATOR	CONTAINERS: No
GENERATOR	TYPE: TANK DUMP DRUMS CARTONS OTHER
BY GI	WASTE DESCRIPTION SOIL W/CRUDE OIL  COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
TED	1 5
COMPLETED	2 6
_	3 7
TO BE	PROPERTIES: pH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER SOIL   43,820
<del> </del>	PROFILE # 0702379 HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
æ	NAME BAR TRucking
SPORTER	MILE MARKER 64, US HWY 62/180  ADDRESS SERVICE ORDER NO
Z	CITY, STATE, ZIP PICK UP DATE
TRA	PHONE NO. (505) 887-4048  Phone No. (505) 887-4048  Phone No. (505) 887-4048
	TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE J DATE  LEA LAND, INC.  NAME
Ţ	MILE MARKER 64, US HWY 62/180 DISPOSAL METHOD ADDRESS DISPOSAL METHOD
ACILI	CARLSBAD NM 88221 CITY, STATE, ZIP
TSD FACILITY	PHONE NO. (505) 887-4048  Ethelys Shuey Sthelin Shuey 11-15-62  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
	GEN         OLD/NEW         L         A         TONS           TRANS         S         B           C/Q         RT/CD         HWDF NONE         DISCREPANCY

Manifest No: 71073

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	21	
	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E	
	P.O. BOX 2648	
	HOUSTON, TX 77252-2648  CITY, STATE, ZIP PHONE NO. (713 ) 241-0236	
ATOR	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT	
COMPLETED BY GENERATOR	TYPE: TANK & DUMP DRUMS CARTONS OTHER	_
	WASTE DESCRIPTION SOIL W/CRUDE OIL  COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %	
	1 5	
	2.     6.       3.     7.	
BE CO	4	
<b>10</b>	PROPERTIES: pH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER   SOIL   44,480    PROFILE # 0702379	
	HANDLING INSTRUCTIONS:	_
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252  TYPED OR PRINTED FULL NAME & SIGNATURE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE	_
Œ	TRIPOD, INC.	
PORTER	MILE MARKER 64, US HWY 62/180  ADDRESS SERVICE ORDER NO	
75	CITY, STATE, ZIP CARLSBAD NM 83221 PICK UP DATE	
TRANS	PHONE NO. (505) 887-4048  MIKE OWERS PhiloDirens 11-15-02  TYPED OR PRINTED FULL NAME & SIGNATURE DATE	
	LEA LAND, INC.	
ΙΤ	MILE MARKER 64, US HWY 62/180 DISPOSAL METHOD ADDRESS DISPOSAL METHOD LANDFILL OTHER	-
ACIL:	CARLSB AD NM 88221 CITY, STATE; ZIP	-
TSD FACILITY	PHONE NO. (505) 887-4048  Ethelyn Shuey Ethelyn Shuey 11-15-C  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE	2
•	GEN OLD/NEW L A TONS TRANS S B	
	C/Q RT/CD HWDF NONE DISCREPANCY	

40

		40
	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648	
	CITY, STATE, ZIP	PHONE NO. (713 ) 241-0236
GENERATOR	CONTAINERS: No. 1	DLUME 17 Cubic Yards WEIGHT
ENER		NS OTHER
$\overline{\sigma}$	WASTE DESCRIPTION SOIL W/CRUDE OIL	GENERATING PROCESS
B∀	COMPONENTS OF WASTE PPM %	COMPONENTS OF WASTE PPM %
ED	1	5
딦	2	6
7		V
COMPLET	3	7
ပ		
<b>.</b>	4	8
		DGE SLURRY OTHER SOIL 24, 120
2	PROPERTIES: pH I SOLID II LIQUID II SLUI	DGE LI SLURRY LI OTHER
	HANDLING INSTRUCTIONS:	
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 86252  TYPED OR PRINTE	Schooger Ruy Cahe 11/49/02 DEFULL NAME & SIGNATURE DATE
æ	NAME CALL	
PORTER	1	
Ē	MILE MARKER 64, US HWY 62/180 ADDRESS	SERVICE ORDER NO.
2	CARLSBAD NM 88221	
70	CITY, STATE, ZIP	PICK UP DATE
TRANS	PHONE NO. (505) 887-4048	$\supset n: \cap$
Ή	Priorie No.	2/5 Jek 11-15-002
	TRUCK, UNIT, I.D. NO. TYPED OR PRINTE	D FULL NAME & SIGNATURE DATE
	LEA LAND, INC	
	NAME	DISCOUNT METHOD
<b>&gt;</b>	MILE MARKER 64, US HWY 62/180	DISPOSAL METHOD  LANDFILL OTHER
Ξ	CARLSBAD NM 88221	- Condition - Continue
ฐ	CITY, STATE, ZIP	
Ā	PHONE NO. (505) 887-4048	THE SCRUGATING
TSD FACILITY	PHONE NO. (SOS) TOOL TOOL	1 Stayley 15-002
75	TYPED OR PRINTE	
	GEN OLD/NEW L A TONS	
	TRANS S B	
	C/Q RT/CD HWDF NO	NE DISCREPANCY
11.	mifact bla: 71073	

Manifest No: 71073

41

		PIPELINE CO			Attn: JENA HE	NRY, TSP 1505E
'		BOX 2648				
	ADDRESSHOUS	YT MOTS	77252-26	49		o. (713 ) 241-0236
GENERATOR	CONTAINER	RS: No. 1		VOLUME	17 Cubic Yards	WEIGHT
ENER						
BY G	WASTE DESCRIPTION SOIL COMPONENTS OF W	W/CRUDE	OIL PPM	GEN	COMPONENTS OF W	ASTE PPM %
TED	1.		<del></del>		•	
COMPLETED	3					·
BE CO	4					
<b>5</b>	PROPERTIES: pH	_ 🗆 solid	LIQUID	☐ SLUDGE (	SLURRY TO OTHER S	OIL 19,500
	HANDLING INSTRUCTIONS: _					7
	Facility: JAL STATION 2 MILES SOUTH OF J. JAL 88252	AL ON H	TYPED	RING ESC OR PRINTED FULL N	Moriger Milli	IN 11/15/02 DATE
œ	TRECO, S	re. Sul	ton Di	R+		
PORTER	}	rker 64, us h	WY 62/180			E ORDER NO.
<u>S</u>	CITY, STATE, ZIP		IM 8822		PICK UF	DATE
TRAN	PHONE NO. (505 ) 887-41	048		Lofd So	Hon	11-15-02
	TRUCK, UNIT, I.D. NO.  LEA LANT	D, INC.	TYPED	OR PÁINTED FULL I	IAME & SIGNATURE	DATE
<u>}</u>	NAMEMILE MAI	RKER 64, US H	DI	SPOSAL METHOD		
ACILI'	CARLSBA CITY, STATE, ZIP	D N	DA 88221	I .		
TSD FACILITY	PHONE NO. (505) 887-40	048		ETH SLAUD	wite Dergo	M-15-02
۲	GEN	OLD/NEW	L A	OR PRINTED FULL N	IAME & SIGNATURE	DATE
	TRANS C/Q	F	S B	HWDF NONE	DISCREPANCY	

Manifest No: 71073

47

								72
		SHEL	L PIPELINE C	OMPANY LP		Attn: JENA HENRY,	TSP 1505E	
	NAME				<del></del>		<del></del>	
		P.O.	BOX 264	8				
	ADDRESS _							
	Ì	HOI	uston, to	X 77252-26	48	,7	13 \ 241-0236	
	CITY, STATE	ZIP	<del></del>			PHONE NO. (7	15 ) 241-0230	
Æ	1	00117444	1			17 Cubic Yards WEIG		
ĭ		CONTAINE	=HS: No		VOLUME _	WEIG	iHI	
GENERATOR	!							
Ξ	TYPE:	TANK	M DUMP	□ DRUMS	CARTONS C	OTHER		
		□ THUCK	□ IRUCK	בן טווסוווס			<del></del>	
ত্ত	WASTE DES	CRIPTION SO	L W/CRUD	EOIL	GEN	IERATING PROCESS		
ΒY	СОМ	PONENTS OF	WASTE	РРМ		COMPONENTS OF WASTE		%
COMPLETED	1					5		
<del>-</del>								
<u>"</u>	2					6		
6								
ā	3					7		
						_		
BE	4					8.		
	PROPERTIES	). ml.i	Пеон	n	□ SUIDCE (	SLURRY OTHER SOIL	38 58	0
<b>1</b> 0	PHOPERILES	э. рп		PROFILE # 070		SLUNKI LI OTHEN		<del></del>
	HANDLING II	NSTRUCTIONS:						
			· <del></del>					
	Pacility				~~)	12.	71	
	JAL STAT	ION SOUTH OF	171 AN U		/ · /	11 // [	1 mil	11/2
	JAL 88252	SOUTH OF	, NM	Ch	PAIL CSCII	berger (16408	11 41/1	4/02
	88232			TYPE	O OR PRINTED FULL	NAME & SIGNATURE		DATE
		TRIDOD,	INC	10 -				
监	NAME		/3_4	t K	Rucking			
PORT			arker 64, US	HWY 62/180				
Ö	ADDHESS_			<del></del>		SERVICE ORD	ER NO.	
SP	CITY STATE		AD		:1	PICK UP DATE	-	
ž	1				<del></del>	PICK OF DATE		
TRAN	PHONE NO.	(505 ) 887-	4048		71 1	, 1		
F				J	how /H.	Famous	11-15-0	2
	TRUCK, UNIT	, I.D. NO.		TYPE	OR PRINTED FULL I	VAME & SIGNATURE		DATE
	1	LEA LA	ND, INC	. —				
	NAME							
		MILE M	arrer 64, us	HWY 62/180		DISPOS	AL METHOD	
E	ADDRESS_						OTHER	<del></del>
=		CARLSB		NM 8822	1			
ပ္	CITY, STATE	ZIP					<del></del>	
正	פווטאופ אוס	(505) 887-	4048			71		
TSD FACILITY	FAUNE NO.	<u> </u>		Kinin	EN SLAUGH	cen Hauskun	11-15	-02
75					OR PRINTED FULL	·	<u>, , , , , , , , , , , , , , , , , , , </u>	DATE
-	GEN		OLD/NEW	L A	TONS			
	TRANS		]	S B	1		•	
	C/Q			RT/CD	HWDF NONE	DISCREPANCY		

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	SHE	L PIPELINE C	OMPANY LP		Attn: JENA HENRY, T	SP 1505E
	NAME	BOX 2648				· · · · · · · · · · · · · · · · · · ·
i	ADDRESS					
	CITY, STATE, ZIP	JSTON, TX	77252-26	48	PHONE NO. (713	3 ) 241-0236
GENERATOR	CONTAINE	ERS: No. 1		VOLUME _	17 Cubic Yards WEIGH	т
ENER	TYPE: TANK	M DUMP TRUCK	☐ DRUMS	CARTONS	OTHER	
1	WASTE DESCRIPTION SO	L W/CRUDE	OIL	GEN	NERATING PROCESS	
B√	COMPONENTS OF	WASTE	PPM	%	COMPONENTS OF WASTE	PPM %
<u>a</u>	1				5	
Ti.	2				6	
APL						
COMPLETED	3				7.	
BE (	4				8	
0	PROPERTIES: pH	🗆 solit	D	☐ SLUDGE	SLURRY TO OTHER SOIL	46,680
-	HANDLING INSTRUCTIONS	P	ROFILE # 070	2379		
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H		PAIO CON	hbaga lays	11/45/02 DATE
Œ	NAME	Bri				
PORTER	MILE M	ARKER 64. US I	HWY 62/180			
P	ADDRESS	AD 1			SERVICE ORDE	R NO
S	CITY, STATE, ZIP	·			PICK UP DATE	
TRAN	PHONE NO. (505) 887-	4048	()	10.		
<b>-</b>	TRUCK, UNIT, I.D. NO.		TYPED	OR PRINTED FULL	NAME & SIGNATURE	11-15-02 DATE
	LEA LA	ND, INC				
_	NAME	ARKER 64, US I	FOR Y 62/120		DISPOSAL	_ METHOD
Ţ	ADDRESS				CANDFILL	□ OTHER
딩	CARLSE CITY, STATE, ZIP	AD :	NW 8855.	l ————————————————————————————————————		
TSD FACILITY	PHONE NO. (505) 887-	4048			M	- 11-15-02
TSE				NETHSLAUG OR PRINTED FULL I		1/-/5-02 DATE
·	GEN	OLD/NEW	L A	TONS	]	<u>-</u>
	TRANS	<del>{</del>	S B	HWDF NONE	DISCREPANCY	
<b>———</b>	-74072	<del></del>		1,011		

Manifest No: 71073

				<del></del>			
	NAME	SHELL PIPELINE			Attn: JENA HENRY, TSP 1505E		
	-	P.O. BOX 264	8				
		HOUSTON T	X 77252-26	AS	PHONE NO. (713 ) 241-0236		
ATOR					17 Cubic Yards WEIGHT		
GENERATOR	TYPE:	NK DUMP	☐ DRUMS	CARTONS	OTHER		
BY G	WASTE DESCRIPTION COMPONENT	N SOIL W/CRUD IS OF WASTE	E OIL PPM		GENERATING PROCESS		
TED	1				5		
COMPLETED					7		
BE CO					8		
TO B	PROPERTIES: pH		ID 🗌 LIQUID		□ SLURRY OTHER SOIL 45.540		
	HANDLING INSTRUC	TIONS:			•		
	Facility: JAL STATION 2 MILES SOUTH JAL 88252	OF JAL ON H		PAIL E	schberger Chy Esker 11/18/02		
		<del>upod, na</del> c.			NAME & SIGNATURE DATE		
PORTER	м	ile marker 64, us	HWY 62/180				
S	· · · · ·	ARLSBAD	NM 9322	1	SERVICE ORDER NO  PICK UP DATE		
TRAN	PHONE NO. (505)		- (J	Last Can	mes Labrit Hony 11-15-02		
	TRUCK, UNIT, I.D. NO	D	TYPE	OR PRINTED FULL			
	NAME	EA LAND, INC.					
JTY.	ADDRESS	ILE MARKER 64, US			DISPOSAL METHOD  LANDFILL OTHER		
FACIL	CITY, STATE, ZIP		NM 8822		() m		
TSD FACILITY	PHONE NO. (505)	887-4048		META SUM OR PRINTED FULL			
	GEN	OLD/NEW	L A	TONS	J J J J J J J J J J J J J J J J J J J		
	TRANS C/Q		S B RT/CD	HWDF NONE	DISCREPANCY		

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	euti	L PIPELINE CO	MDANVID		Attn: JENA HENRY, TSP 1505E					
	NAME		MITAINI CE		Action ( Contract ( ) Contract					
	P.O.	BOX 2648								
~	CITY, STATE, ZIP									
ATOF	CONTAINE	ERS: No. 1		VOLUME _	17 Cubic Yards WEIGHT					
GENERATOR	TYPE:   TANK TRUCK	E DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER					
BY GE	WASTE DESCRIPTION SOIL COMPONENTS OF	IL W/CRUDE WASTE	OIL PPM	GEN	NERATING PROCESSCOMPONENTS OF WASTE PPM	%				
ETED	2				<ol> <li>6</li></ol>	i				
COMPLETED	3.				7.					
BE	4		,		8 SURRY SOIL 45	.380				
T0	HANDLING INSTRUCTIONS	PR	OFILE # 070	2379	L) SLURRY & OTHER SOM					
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H	TYPED		beiger Mig & A	11/8/02 DATE				
Œ,	TRIPOD	. INC.								
SPORTER	Ī		SERVICE ORDER NO.							
	CITY, STATE, ZIP	SAD N	M 8832	·	PICK UP DATE					
TRAN	PHONE NO. (505) 887-4048  E 4 9.2 11 = Sh Key Purgue Strain 11-15-02  TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE  DATE									
	LEA LAI	ND, INC.								
ΙΤΥ	ADDRESS	ARKER 64, US H	WY 62/180		DISPOSAL METHOD  LANDFILL  OTHER					
ACIL	CITY, STATE, ZIP	·	M 6822	1						
TSD FACILITY	PHONE NO. (505) 887-	4048	TYPED	OR PRINTED FULL I	haey Sthelipu Shue	11-15-02 DATE				
•	GEN	OLD/NEW	L A	TONS	]					
1	TRANS		S B	HWDE						
	C/Q	<u></u>	RT/CD	HWDF NONE	DISCREPANCY					

Manifest No: 71073

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		SHE	L PIPELINE	COMPANY	1P		Atin:	JENA HENRY, TSP 1505E
	NAME							
	<del></del>		BOX 264	8				
	ADDRESS							
	HOUSTON, TX 77252-2648 CITY, STATE, ZIP							713 \ 241-0236
	CITY, STATE, ZIF	·					F	PHONE NO. ( )
H.C	_	ONTAINE	DS: No. 1			VOLUME	17 Cubic Yards	WEIGHT
GENERATOR		ONTAINE	.no. No			VOLOWE _	······································	WENGTO
Æ								
岁	TYPE:	TANK	DUMP TRUCK	☐ DRU	MS	☐ CARTONS ☐	OTHER	
災		eor	יייייייייייייייייייייייייייייייייייייי	E OII				
	WASTE DESCRI	PTION SUI	L W/CRUD	EOIL		GEN	NERATING PROCESS	S NTS OF WASTE PPM %
BY	COMPO	NEN IS OF	WASIE	PPN	'	90	COMPONER	NIS OF WASIE PPM %
Ω	,						5	
#								
Щ	2			-			6	
<u> </u>								
COMPLETED	3	·					7	
8	4						8	
0	PROPERTIES:	рН	_ GoL	ı 🗆 aı.	GIUQIL	SLUDGE	SLURRY 💍	OTHER SOIL WT 45700
Ĕ				PROFILE	# 0702	2379		,
	HANDLING INST	RUCTIONS:						
						_		
	Facility: JAL STATIO	N			/	D · -	11 2	1.1.6
	2 MILES SO JAL	UTH OF	JAL ON H NM			EAIG CE	hheigel	Nay (8/h 11/19/02)
	88252		, 1011		TYPED	OR PRINTED FULL	NAME & SIGNATURE	
		TRIPOD,	INC.					
Œ	NAME							
ORTER			ARKER 64, US	HWY 621	80			
2	ADDRESS							SERVICE ORDER NO.
SP	CITY STATE 715		AD					PICK UP DATE
	ŀ							FICK OF DATE
TRAN	PHONE NO. (5	05 , 887-	4048					- 61
F					M	ike Owe	ens :	Mrs. Owens 11-15-02
	TRUCK, UNIT, I.I	D. NO.	)5		TYPED	OR PRINTED FULL	NAME & SIGNATURE	DATE
		LEA LAI	ND, INC.					
	NAME	<del></del>				<u> </u>		
>	ADDRESS	MILE M	ARKER 64, US	HWY 62/1	.30			DISPOSAL METHOD
느	AUUNE33	, a, a, v , a	425	\n.c	2022			LANDFILL OTHER
ᇙ	CITY, STATE, ZIF	CARLSE	ΑL)	MM —————	88221	·		
Ă			4010				<del></del>	N. a C
-	PHONE NO. (5	U5 ) \$87~	4048	<del></del>	E	+11	$\subset I$	othern Shun 11-150
TSD FACILITY				:	TYPER	OR PRINTED FULL	JILLEY	WWILLIN JAWY 11-1508
<b> </b>	GEN		OLDAIS!!			<del></del>	NAME & SIGNATURE	E / DATE
	GEN TRANS	<del>,</del>	OLD/NEW	<del></del>	AB	TONS	1	}
	C/Q		1	RT/CD		HWDF NONE	DISCREPANCY	
	<del></del>			4				

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	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648  ADDRESS
Œ	HOUSTON, TX 77252-2648  CITY, STATE, ZIP PHONE NO. (713 ) 241-0236
ATO	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT
BY GENERATOR	TYPE: TANK & DUMP   DRUMS   CARTONS   OTHER
	WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS  COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
ETED	1 5
COMPLETED	2.     6.       3.     7.
BE C	4 8
5	PROPERTIES: pH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER SOIL   24,340   PROFILE # 0702379
	HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 38252  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
Œ	NAME LALO'S Const
PORTER	MILE MARKER 64, US HWY 62/180  ADDRESS SERVICE ORDER NO
S	CITY, STATE, ZIP CARLSBAD NM 88221 PICK UP DATE
TRAN	PHONE NO. (505) 887-4048  Dala 7 2 2  11-15-02
<del></del>	TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE DATE  LEA LAND, INC.  NAME
ΤŢ	MILE MARKER 64, US HWY 62/180 DISPOSAL METHOD  ADDRESS DISPOSAL METHOD
ACIL	CITY, STATE, ZIP CARLSBAD NM 38221  PHONE NO. (505) 887-4048  Ethelyn Shuey U-15-02
TSD FACILITY	PHONE NO. (505) 887-4048  Ethelyn Shuey Ethelyn Shuey U-15-02  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
•	GEN OLD/NEW L A TONS TRANS S B
	C/Q RT/CD HWDF NONE DISCREPANCY

	SHEL NAME	L PIPELINE COMPANY LP		Attn: Ji	ENA HENRY, TSP 1505E				
	P.O.	. BOX 2648							
	ADDRESS HOL	JSTON, TX 77252-2	648	PI	HONE NO. (713 ) 241-0236	5			
ATOR	1				WEIGHT				
GENERATOR	TYPE:   TANK TRUCK	DUMP DRUMS	☐ CARTONS ☐	OTHER					
BY GI	WASTE DESCRIPTION SOIL	IL W/CRUDE OIL WASTE PPM	GEN	ERATING PROCESS COMPONENT	TS OF WASTE PF	°M %			
	1			5					
COMPLETED									
TO BE	PROPERTIES: pH	SOLID	D  SLUDGE [	J SLURRY 💍 C	SOIL	14,180			
	HANDLING INSTRUCTIONS:								
	Facility: JAL STATION 2 MILES SOUTH OF JAL 86252		RAIGESC ED OR PRINTED FULL I		ay Esh	11/15/02 DATE			
Œ	NAME			·····					
PORTER	ADDRESS	ARKER 64, US HWY 62/180			SERVICE ORDER NO				
S	CITY, STATE, ZIP				PICK UP DATE	···································			
TRA	PHONE NO. (505) 887-4	4	Lien III. ED OR PRINTED FULLY	Farsen,		/5-02 DATE			
·	LEA LAI					JAN 12			
YTI.	ADDRESS	ARKER 64, US HWY 62/190		DISPOSAL METHOD  LANDFILL OTHER	· · · · · · · · · · · · · · · · · · ·				
TSD FACILITY	CITY, STATE, ZIP		31		.7 . 1				
TSD	PHONE NO. (505) 887-4	$ar{\sim}$	TheLy 3)	L LE V	Ethelyn Sh	DATE			
•	GEN TRANS	OLD/NEW L A S B RT/CD	TONS						
	C/Q	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HWDF NONE	DISCREPANCY					

Manifest No: 71073

	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E							
	P.O. BOX 2648 ADDRESS								
æ	HOUSTON TY 77252,2648	PHONE NO. (713 ) 241-0236							
ATO	CONTAINERS: No. 1 VOLUME	17 Cubic Yards WEIGHT							
GENERATOR	TYPE: TANK STUMP DRUMS CARTONS	OTHER							
ВҰ	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM %	COMPONENTS OF WASTE PPM %							
COMPLETED	2	6							
BE COI	4	8							
<b>D</b>	PROPERTIES: pH SOLID  LIQUID  SLUDGE  SLURRY  OTHER SOIL								
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 38252  TYPED OR PRINTED FUL	borger lay la 11/15/02  L NAME & SIGNATURE DATE							
ER	NAME Suttan Dirt								
PORTER	MILE MARKER 64, US HWY 62/130 ADDRESS	SERVICE ORDER NO.							
S	CITY, STATE, ZIP CARLSBAD NM 89221	PICK UP DATE							
TRAN	PHONE NO. (505 ) 887-4048  TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FUL	Setter 11-15-02 LI NAME & SIGNATURE DATE							
	LEA LAND, INC.	DATE OF THE PROPERTY OF THE PR							
JITY.	MILE MARKER 64, US HWY 62/180 ADDRESS	DISPOSAL METHOD  LANDFILL  OTHER							
TSD FACILITY	CITY, STATE, ZIP CARLSBAD NM 88221  PHONE NO. (505) 887-4048	01 A.1 (0)							
TSD	TYPED OR PRINTED FUL	Shuey Thelign Thury 11-15-02 LNAME & SIGNATURE DATE							
	GEN         OLD/NEW         L         A         TONS           TRANS         S         B           C/Q         RT/CD         HWDF NONE	DISCREPANCY							

Manifest No: 71073

	CULT I DIDELIA	E COMPANY I D	ALL, ENA LENDY TOD 15055
	NAME	E COMPANY LP	Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2	648	
	ADDRESS		
	CITY, STATE, ZIP	TX 77252-2648	PHONE NO. (713 ) 241-0236
GENERATOR	CONTAINERS: No	1	VOLUME 17 Cubic Yards WEIGHT
NER	TYPE: TANK TOUM	P DRUMS CART	ONS OTHER
3	WASTE DESCRIPTION SOIL W/CR	UDE OIL	GENERATING PROCESS COMPONENTS OF WASTE PPM %
ВУ	COMPONENTS OF WASTE	PPM %	COMPONENTS OF WASTE PPM %
	1		5
LET	2		6
COMPLETED	3		7
BE C	4		8
TO B	PROPERTIES: pH [] :	SOLID 🗆 LIQUID 🗆 SL	UDGE SLURRY OTHER SOIL 40,360
_		PROFILE # 0702379	
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON JAL , NM 86252	·	Esch Deviga Ly Esch 11/15/02 TED FULL NAME & SIGNATURE DATE
Œ	NAMEB		3
TE	MILE MARKER 64.	DOUTE ALE AND TON	SERVICE ORDER NO.
SPORTER	CARLSBAD	NM 88221	
TRANS	PHONE NO. (505) 887-4048	$\bigcirc$ i $_{i}$	PICK UP DATE
#	TRUCK, UNIT, I.D. NO.	TYPED OR PRIN	TED FULL NAME & SIGNATURE DATE
	LEA LAND, INC.	25 5	DATE
<b>&gt;</b>	MILE MARKER 64.	US HWY 62/180	DISPOSAL METHOD  LANDFILL  OTHER
KLIT	CARLSBAD CITY, STATE, ZIP	MM 38221	LI DANDFILL LI UTREM
TSD FACILITY	PHONE NO. (505) 887-4048	Typed OR PRINT	Skyey Esthelyn Shuly 11-15-0
,	GEN OLD/NE	<del></del>	DATE / JUNE & SIGNATURE / JUNE
	TRANS	S B	·
	CIQ	RT/CD HWDF	IONE DISCREPANCY

Manifest No: 71073

54

	SHELL PIPELINE		Attn: JENA HENRY, TSP 150	)5E	
	P.O. BOX 264	48			
	HOUSTON T	Y 77252.2649	PHONE NO. (713 ) 24	1-0236	
GENERATOR	1	•	17 Cubic Yards WEIGHT		
	TYPE: TANK DUMP	☐ DRUMS ☐ CARTONS ☐	OTHER		
BY GE	WASTE DESCRIPTION SOIL W/CRUE	DE OIL GE	GENERATING PROCESS		
COMPLETED	1		5		
	3.		7		
BE CO	4		8		
10	PROPERTIES: pH GOI	LID  LIQUID  SLUDGE PROFILE # 0702379	SLURRY OTHER SOIL	23720	
	Facility:				
	2 MILES SOUTH OF JAL ON H JAL 88252	TYPED OR PRINTED FULL	NAME & SIGNATURE	//-/8-02 DATE	
RTER	NAME MILE MARKER 64, US	S HWY 62/180		,	
SPOR	ADDRESSCARLSBAD CITY, STATE, ZIP	NM 88221	SERVICE ORDER NO.  PICK UP DATE		
TRAN	PHONE NO. (505) 887-4048	- Lalo	SSE 11-1	8-2002	
	TRUCK UNIT ID NO	TYPED OR PRINTED FULL	The James To	<del></del>	
	LEA LAND, INC.		NAME & SIGNATURE	DATE	
<b>T</b>			DISPOSAL METH		
ACILITY	LEA LAND, INC.  NAME		DISPOSAL METH	HOD THER	
SD FACILITY	LEA LAND, INC.  NAME	S HWY 62/130  NM 88221	DISPOSAL METH LANDFILL DO	HOD THER	
TSD FACILITY	LEA LAND, INC.  NAME	S HWY 62180	DISPOSAL METH LANDFILL DO	Ю	

Manifest No: 71073

				<del> </del>					
	SHE		COMPANY LP	Attn: JENA HEN	RY, TSP 1505E				
	P.0	). <b>BOX</b> 264							
	i	USTON, T	X 77252-26	48		(713 ) 241-0236			
GENERATOR	CONTAIN	IERS: No. 1		VOLUME	17 Cubic Yards	WEIGHT			
NER	TYPE: TANK	DUMP TRUCK	DRUMS	☐ CARTONS ☐	OTHER				
BY G	WASTE DESCRIPTION SC COMPONENTS OF	L W/CRUD	E OIL PPM	GEN	COMPONENTS OF WA	STE PPM %			
	1				5	·			
COMPLETED	2				6				
SOS	3								
BE (	4				8. Klazura SO	1.0			
<b>6</b>	PROPERTIES: pH SOLID  UQUID  SLUDGE  SLURRY OTHER SOIL								
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H , NM	RU	<u>À Carran</u> Or Printed full i	es Lands	//-/8-02 DATE			
Œ	TRIPO	D, INC.							
PORTER	ì			ORDER NO.					
S	CITY, STATE, ZIP	BAD	14M 3822	1	PICK UP I	DATE			
TRAN	PHONE NO. (505 ) 887	PHONE NO. (505) 887-4048  Lugeno Muic 11-18-0							
	TRUCK, UNIT, I.D. NO.	AND, INC.	TYPEC	OR PRINTED FULL	IAME & SIGNATURE	DATE			
	NAME	AARKER 64, US	S HWY 62/180		DIS	POSAL METHOD			
LT.	ADDRESSCARLS		NM 8823	1	[] LANDI	FILL   OTHER			
TSD FACILITY	PHONE NO. (505) 88	-4048				1 21			
TSD			TYPED	OR PRINTED FULL	Shuey Atte	lyn Shung 11-18,2002			
ı	GEN TRANS	OLD/NEW	L A S B	TONS					
	C/Q		RT/CD	HWDF NONE	DISCREPANCY				

	SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648
	HOUSTON, TX 77252-2648  CITY, STATE, ZIP
<b>ATOR</b>	CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT
COMPLETED BY GENERATOR	TYPE: TANK DUMP   DRUMS   CARTONS   OTHER
	WASTE DESCRIPTION SOIL W/CRUDE OIL  COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM %
	1 5
	2.     6.       3.     7.
BE CO	4
101	PROPERTIES: pH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER   SOIL   148,660   PROFILE # 0702379
i	HANDLING INSTRUCTIONS:
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252 TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
α,	TRIPOD, INC.
PORTER	MILE MARKER 64, US HWY 62/180  ADDRESS SERVICE ORDER NO
S	CARLSBAD NM 38221 CITY, STATE, ZIP PICK UP DATE
TRAN	PHONE NO. (505) 887-4048  OF JULIVERUS. DE 11-18-02
	TRUCK, UNIT, I.D. NO. TYPED OR PRÍNTED FULL NAME & SIGNATURE DATE  LEA LAND, INC.
<u>&gt;</u>	NAME
(CILI)	CARLSBAD NM 88221 CITY, STATE, ZIP
TSD FACILITY	PHONE NO. (505) 887-4048  Ethelyo Shuey Ethelyo Shuey  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE
<b>,-</b>	GEN OLDINEW L A TONS TRANS S B
	C/Q RT/CD HWDF NONE DISCREPANCY

								57
		ELL PIPELINE	COMPANY				ENA HENRY, TSP 150	SE .
	P.(	D. <b>B</b> OX 264	8					
	CITY, STATE, ZIP	JUSTON, T			48	Р	HONE NO. (713 ) 241	1-0236
TOR	CONTAIN	IERS: No. 1			VOLUME	17 Cubic Yards	WEIGHT	
GENERATOR								
BY G	WASTE DESCRIPTION SC COMPONENTS OF	OIL W/CRUD WASTE	E OIL PPN	A .		ERATING PROCESS COMPONEN	TS OF WASTE	PPM %
TED	1					5	<del></del>	
COMPLET	2						•	
	3							
TO BE	PROPERTIES: pH							<i>f</i>
F	HANDLING INSTRUCTION		PROFILE	# 0702	2379	-		
	Facility: JAL STATION 2 MILES SOUTH OF JAL 38252	JAL ON H		RU	L CARRIZAL	S RCan	yals	//-/8-02
Œ	NAME	2007						
PORTER	ADDRESS	MARKER 64, US	HWY 62/1	180		SERVICE ORDER NO.		
	CITY, STATE, ZIP CARLS	BAD	NM	88221	l		PICK UP DATE	
TRANS	PHONE NO. (505) 887	7-4048	<del></del>	DAI	VIEL HAL	ViSON	On Hol	rina
<del> </del>	TRUCK, UNIT, I.D. NO.			TYPED	OR PRINTED FULL	NAME & SIGNATURE		DATE
	NAME	and, inc.					DIODOGAL METU	
ΤŢ	ADDRESS	MARKER 64, US	<del></del>			DISPOSAL METH	THER	
ACII	CITY, STATE, ZIP	·	MM	8822	1			<del></del>
TSD FACILITY	PHONE NO. (505) 88	7-4048	<del></del>	E+	helyn Shi	LEY SIGNATURE	Welge Shu	0 DATE
•	GEN TRANS	OLD/NEW	S	A B	TONS		,	- DAIL
	C/Q		RT/CD		HWDF NONE	DISCREPANCY	<u> </u>	

58

						<u> </u>	
	SHEL NAME	L PIPELINE CO	MPANY LP		Attn: JENA HENRY, TSP 1505E		
	P.O	. BOX 2648					
	ADDRESSHOI CITY, STATE, ZIP	USTON TX	77252-26	48	PHONE NO. (713)		
ATOR	CONTAINE	ERS: No	The state of the s	VOLUME _	17 Cubic Yards WEIGHT		
GENERATOR	TYPE:   TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER		
	WASTE DESCRIPTION SO	IL W/CRUDE	OIL	GEN	IERATING PROCESS		
ВУ	COMPONENTS OF	WASTE	PPM	<b>%</b>	COMPONENTS OF WASTE	PPM %	
ED	1				5		
LET	2				6		
M P	3				7		
COMPLETED					1,		
<b>8</b> E	4				8.		
<u>o</u>	PROPERTIES: pH	SOLID	LIQUID	SLUDGE [	SLURRY DOTHER SOIL	26860	
	HANDLING INSTRUCTIONS						
	Facility: JAL STATION 2 MILES SOUTH OF JAL 88252	JAL ON H	Z TYPEI	CA CARRIZAL O OR PRINTED FULL I	es R Camaler NAME & SIGNATURE	//-18-02 DATE	
<b>~</b>	COCURT	INC.					
PORTER	MILE M	arker 64, us h	WY 62/130				
Ď.	ADDRESSCARLSE				SERVICE ORDER N	10	
S	CITY, STATE, ZIP				PICK UP DATE		
TRAN	PHONE NO. (505) 887-	4048		01266	WINKLES	11-18-02	
	TRUCK, UNIT, I.D. NO.			NAME & SIGNATURE	DATE		
	LEA LÁ	ND, INC.		· · · · · · · · · · · · · · · · · · ·			
ΙΤΥ	ADDRESS	arker 64, US H	WY 62/180		DISPOSAL METHOD		
VCIL.	CARLSTE CITY, STATE, ZIP		M 8822	1	· · · · · · · · · · · · · · · · · · ·		
TSD FACILITY	PHONE NO. (505):887-	4048	TYPE	The Lyn S	hucy Strelyn	Shury 11-18-02	
•	GEN	OLD/NEW	L A	TONS		y DAIE	
	TRANS		S B	LIMDE			
	C/Q	<u> </u>	11700	HWDF NONE	DISCREPANCY		

Manifest No: 71073

SHELL PIPELINE COMPANY LP	NAME	%
### ##################################	P.O. BOX 2648   ADDRESS	%
CITY, STATE ZIP  HOUSTON, TX 77252-2648  CONTAINERS: No. 1	HOUSTON, TX 77252-2648	%
COMPONENTS OF WASTE	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM  1	%
COMPONENTS OF WASTE	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM  1	%
COMPONENTS OF WASTE	COMPONENTS OF WASTE PPM % COMPONENTS OF WASTE PPM  1	
PROPERTIES:   PH	PROPERTIES: ph   Solid   Liquid   Sludge   Slurry   OTHER SOIL   4338  PROFILE # 0702379  HANDLING INSTRUCTIONS:	
PROPERTIES:   PH	PROPERTIES: ph   Solid   Liquid   Sludge   Slurry   OTHER SOIL   4338  PROFILE # 0702379  HANDLING INSTRUCTIONS:	
PROPERTIES:   PH	PROPERTIES: ph   Solid   Liquid   Sludge   Slurry   OTHER SOIL   4338  PROFILE # 0702379  HANDLING INSTRUCTIONS:	<u></u>
PROPERTIES: ph	PROPERTIES: pH   SOLID   LIQUID   SLUDGE   SLURRY   OTHER SOIL   43,380    PROFILE # 0702379  HANDLING INSTRUCTIONS:  Facility:   JAI, STATION	<u></u>
HANDLING INSTRUCTIONS:  Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 882.52  NAME  TENDER-127  MILE MARKER 64, US HWY 62/180  ADDRESS  TRUCK, UNIT, LD. NO.  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  ADDRESS  LEA LAND, INC.  NAME  LEA LAND, INC.  NAME  LEA LAND, INC.  MILE MARKER 64, US HWY 62/180  ADDRESS  CARLSBAD  NM 88221  PHONE NO. (505) 887-4048  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  CARLSBAD  NM 88221  PHONE NO. (505) 887-4048  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  CARLSBAD  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  CARLSBAD  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  CARLSBAD  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE	HANDLING INSTRUCTIONS:	
2 MILE SOUTH OF JAL ON H  JAL 83252  THEFORMAN  NAME  THEFORMAN  ADDRESS  ADDRESS  TRUCK CARRIZALS Regard  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  THEOLOGY  MILE MARKER 64, US HWY 62/180  ADDRESS  TRUCK, UNIT, LD. NO.  TYPED OR PRINTED FULL NAME & SIGNATURE  PHONE NO. (505) 887-4048  CLAUDE RES Brown  TYPED OR PRINTED FULL NAME & SIGNATURE  DISPOSAL METHOD  CITY, STATE, ZIP  ADDRESS  ADDRESS  MILE MARKER 64, US HWY 62/180  ADDRESS  OITY, STATE, ZIP  PHONE NO. (505) 887-4048  ETHELYN Shuey Shuly Shuly 1-18-02  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAI.  NM Rick Carrilles R Carrales 11-18-00	
MILE MARKER 64, US EWY 62/180  ADDRESS  CITY, STATE, ZIP  PHONE NO. (505) 887-4048  LEA LAND, INC.  MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  PHONE NO. (505) 887-4048   MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  PHONE NO. (505) 887-4048   MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  PHONE NO. (505) 887-4048   MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  DISPOSAL METHOD  LANDFILL  OTHER  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE  ODATE	88252 TYPED OR PRINTED FULL NAME & SIGNATURE DATE	<u>2</u>
CITY, STATE, ZIP  PHONE NO. (505) 887-4048    Claude Res Brown   1/12/02	TRIPOLICE DAG -	
CITY, STATE, ZIP  PHONE NO. (505) 887-4048    Claude Res Brown   1/12/02	MILE MARKER 64, US EWY 62/180  ADDRESS SERVICE ORDER NO	
TRUCK, UNIT, I.D. NO.  TYPED OR PRINTED FULL NAME & SIGNATURE  LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62/130  ADDRESS  CARLSBAD  NM 88221  CITY, STATE, ZIP  PHONE NO. (505) 887-4048  Ethely Shuey TYPED OR PRINTED FULL NAME & SIGNATURE  DATE  DATE  DATE	(A)   CITY, STATE, ZIP PICK UP DATE	<del></del>
LEA LAND, INC.  NAME  MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  CARLSBAD  CITY, STATE, ZIP  PHONE NO. (505) 887-4048  Ethely Shuey  TYPED OR PRINTED FULL NAME & SIGNATURE  GEN  OLD/NEW L A TONS  DISPOSAL METHOD  LANDFILL OTHER  LANDFILL OTHER  DATE		102
MILE MARKER 64, US HWY 62/180  ADDRESS  CITY, STATE, ZIP  CITY, STATE, ZIP  PHONE NO. (505) 887-4048  Ethely Shuey Shelfin Shuey (1-18-02-17)  TYPED OR PRINTED FULL NAME & SIGNATURE  GEN  OLD/NEW L A TONS		
GEN OLD/NEW L A TONS	MILE MARKER 64 US HWY 62/180 DISPOSAL METHOD	
GEN OLD/NEW L A TONS	ADDRESS CARLSBAD NM 88221	
GEN OLD/NEW L A TONS	PHONE NO. (505) 887-4048  Ethelyn Shuey Shelin Shue 11-18  TYPED OR PRINTED FULL NAME & SIGNATURE  DATE	- <i>02</i> -
		Ę
TRANS SB RT/CD HWDF NONE DISCREPANCY		

Manifest No: 71073

									<b>5</b> 5 7
		L PIPELINE C	OMPANY LP			Attn: JENA HE	ENRY, TSP 15	505E	
NAME		BOX 2648	3				<del></del>	<del></del>	
ADDRESS	HOI	JSTON, TX	77252-26	348					
CITY, STAT	E, ZIP					PHONE N	10. <u>(713 ) 24</u>	11-0236	
	CONTAINE	:RS: No		VOI	LUME 17 Cub	oic Yards	_ WEIGHT		<del></del>
TYPE:	☐ TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTON	S DOTHE	A			
WASTE DES	SCRIPTION SOI	L W/CRUDE	OIL		GENERATIN	IG PROCESS			
	MPONENTS OF V		PPM			COMPONENTS OF W			%
1					5				
_					_				
2				<del></del>	6				
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1 4	<del></del>								./50.
j								///	732/
į	:S: pH				GE 🗆 SLUI	RRY 🖰 OTHER S		<del>7</del> .7	2000
PROPERTIE  HANDLING  Facilit	INSTRUCTIONS:	P.	ROFILE # 07	02379				•	
PROPERTIE HANDLING Facilit JAL STA 2 MILES JAL 88252	INSTRUCTIONS: Y: TION SOUTH OF	JAL ON H	ROFILE # 076	02379  Cok Car  CO OR PRINTED	R: ZAles ) FULL NAME &	R Carry of SIGNATURE	.ls	//-/	8-02 DATE
PROPERTIE HANDLING Facilit JAL STA 2 MILES JAL 88252	INSTRUCTIONS: Y: TION SOUTH OF	JAL ON H , NM  B4	ROFILE # 076  ROFILE # 076	02379  Cok Car  CO OR PRINTED	R: ZAles ) FULL NAME &		.ls	//-/	8-02 DATE
PROPERTIE HANDLING Facilit JAL STA 2 MILES JAL 88252 NAME	INSTRUCTIONS: Y: TION SOUTH OF	JAL ON H , NM  REC B4  ARKER 64, US 1	ROFILE # 076  ROFILE # 076	02379  Cok Car  DOR PRINTED  Resching	<i>R: 24 (e5</i> ) FULL NAME &	R Carry of SIGNATURE	les	//-/	8-02 DATE
PROPERTIE HANDLING Facilit JRL STA 2 MILES JAL 88252 NAME ADDRESS	INSTRUCTIONS: Y: TION SOUTH OF TRIPOS: MILE MA	JAL ON H , NM  REC B4  ARKER 64, US 1	ROFILE # 074  TYPE  R TYPE  R TYPE	02379  Ch Car  O OR PRINTED  Chicking	<i>R: 24 (e5</i> ) FULL NAME &	R Cassa of Signature	les	//-/	8-02 DATE
PROPERTIE  HANDLING  Facilit JAL STA 2 MILES JAL 83252  NAME  ADDRESS  CITY, STAT	INSTRUCTIONS:  Y: TION SOUTH OF  TRIPOD:  MILE MA  CARLSB E, ZIP	JAL ON H , NM  ARKER 64, US I	ROFILE # 074  TYPE  R TYPE  R TYPE	02379  Ch Car  O OR PRINTED  Chicking	<i>R: 24 (e5</i> ) FULL NAME &	R Cassa of Signature	CE ORDER NO.	//-/	8-02 DATE
PROPERTIE  HANDLING  Facilit JAL STA 2 MILES JAL 83252  NAME  ADDRESS  CITY, STAT	INSTRUCTIONS: Y: TION SOUTH OF TRIPOS: MILE MA	JAL ON H , NM  ARKER 64, US I	ROFILE # 074  TYPE  R TYPE  R TYPE	02379  Ch Car  O OR PRINTED  Chicking	<i>R: 24 (e5</i> ) FULL NAME &	R Cassa of Signature	CE ORDER NO.	//-/	8-02 DATE
PROPERTIE  HANDLING  Facilit JAL STA 2 MILES JAL 83252  NAME  ADDRESS  CITY, STAT	INSTRUCTIONS:  Y: TION SOUTH OF  TRIFOS:  MILE MA  E, ZIP  (505 ) 887-4	JAL ON H , NM  ARKER 64, US I	ROFILE # 074  RYPE  RY 62/180  NM 888	O2379  Cok Car  DOR PRINTED  PRINTED  21	<i>R: 24 (e5</i> ) FULL NAME &	SIGNATURE  SERVIC	CE ORDER NO.	//-/	8-02 DATE
PROPERTIE  HANDLING  FRC11it JAL STA 2 MILES JAL 88252  NAME  ADDRESS  CITY, STAT  PHONE NO	INSTRUCTIONS:  Y: TION SOUTH OF  TRIFOS:  MILE MA  E, ZIP  (505 ) 887-4	JAL ON H NM  RES 84  ARKER 64, US 1  AD 1	ROFILE # 074  RYPE  RY 62/180  NM 888	O2379  Cok Car  DOR PRINTED  PRINTED  21	RIZALES FULL NAME &	SIGNATURE  SERVIC	CE ORDER NO.	//-/	8-02 DATE
PROPERTIE  HANDLING  Facilit JAL STA 2 MILES JAL 38252  NAME  ADDRESS  CITY, STAT  PHONE NO  TRUCK, UN	TRIPOS:  MILE MA  CARLSB E, ZIP  (505 ) 887-4  IT, I.D. NO.  LEALAI	JAL ON H NM  RES 84  ARKER 64, US 1  AD 1	ROFILE # 074  TYPE  R TYPE  NM 888	O2379  Cok Car  DOR PRINTED  PRINTED  21	RIZALES FULL NAME &	SERVICE SERVICE SIGNATURE	CE ORDER NO.	//-/ ////-	DATE  O7 DATE
PROPERTIE  HANDLING  Facilit JAL STA 2 MILES JAL 38252  NAME  ADDRESS  CITY, STAT  PHONE NO  TRUCK, UN	INSTRUCTIONS:  Y: TION SOUTH OF  IRIPOD:  MILE MA  E, ZIP  (505) 887-4  IT, LD. NO.  LEA LAI  MILE MA	P.  JAL ON H , NM  REC. 84, US 1  ARKER 64, US 1  ARKER 64, US 1	ROFILE # 074  RYPE  R 7  HWY 62/180  NM 882  TYPE  HWY 62/180	O2379  CLE CAR DOR PRINTED  PRINTED  21  21  21  20  21  21  20  21  21  21	RIZALES FULL NAME &	SERVICE SERVICE SIGNATURE	CE ORDER NO.	11-1	DATE  O'J DATE
PROPERTIE HANDLING FRCILIT JAL STA 2 MILES JAL 88252  NAME ADDRESS CITY, STAT PHONE NO TRUCK, UN NAME ADDRESS	TRIPOS:  MILE MA  CARLSB E, ZIP  (505 ) 887-4  IT, I.D. NO.  LEALAI	JAL ON H NM  B4  ARKER 64, US I AD  ARKER 64, US I ADARKER 64, US I	ROFILE # 074  TYPE  R TYPE  NM 888	O2379  CLE CAR DOR PRINTED  PRINTED  21  21  21  20  21  21  20  21  21  21	RIZALES FULL NAME &	SERVICE SERVICE SIGNATURE	CE ORDER NO.	//-/ ////-	DATE  O'J DATE
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	ADDRESS		ON, TX 7	77252-26	SAR				<del></del>	
	CITY, STATE, ZIP						PHON	NE NO. (713 )	241-0236	
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TRANSPORTER	Facility: JAL STATION 2 MILES SOU JAL 88252  NAME  ADDRESS  CITY, STATE, ZIP PHONE NO. (50) TRUCK, UNIT, LE	NUTH OF JAL TRIFOD, INC. MILE MARKE CARLSBAD 05 ) 887-4048	PRO ON H , NM  LAC ER 64, US HW NM  NM	## TYPE	OR PRINTED	les	SEI PIC	RVICE ORDER N		002
TRANSPORTER	Facility: JAL STATION 2 MILES SON JAL 88252  NAME  ADDRESS  CITY, STATE, ZIP PHONE NO. (50) TRUCK, UNIT, LC NAME  ADDRESS	NUTH OF JAL TRIFOD, INC. MILE MARKE CARLSBAD D. NO. LEA LAND, II MILE MARKE	PRO ON H , NM  LAC ER 64, US HW NM  NM	TYPE  Y 62/180	DOR PRINTED	les	SEI PIC	DISPOSAL ME	. — — — — — — — — — — — — — — — — — — —	OC 2- DATE
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	1	L PIPELINE COMP	PANY LP		Attn: JENA HENRY, TSP 1	505E	
	7	. BOX 2648				<del></del>	
	ADDRESS	HOTON TY 7	7252_2649				
	CITY, STATE, ZIP		1232-2040		PHONE NO. (713) 2	41-0236	
OR	}				Yards WEIGHT		
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GENERATOR	TYPE: TANK	DUMP D	DRUMS  CART	ONS OTHER			
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PORTER	MILE M	arker 64, US HWY	r 62/180				
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S	CITY, STATE, ZIP		· · · · · · · · · · · · · · · · · · ·		PICK UP DATE		
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	<del>                                     </del>	ND, INC.	TIFED ON FRIN	LD FOLL TARME & SIC	IIVA I UNE	DAI	
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	SHE NAME	LL PIPELINE (	COMPANY LP		Attn: JENA H	ENRY, TSP 1505E	
	P.C	). <b>B</b> OX 264	8				
	CITY, STATE, ZIP	USTON, T	X 77252-26	48	PHONE	NO. <u>(713-) 241-0</u>	236
GENERATOR	CONTAIN	ERS: No. 1	·	VOLUME	17 Cubic Yards	WEIGHT	
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	Facility: JAL STATION 2 MILES SOUTH OF JAL 38252	JAL ON H	RIC	K CARRIZA	les RCarra	les 11-18	P-02
œ	TRIPOL	, INC.					
PORTER	MESM	CARKER 64 US	HWY 62/180		SERVI		
S	CITY, STATE, ZIP CARLS	BAD	MM 8833	1	PICK	UP DATE	
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TSD	PHONE NO. (505 ) 887	OLD/NEW	TYPEI L A S B		ruey Eta NAME & SIGNATURE	helim Shu	11-18-02 DATE

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	1	L PIPELINE COM	IPANY LP		Attn: J	ENA HENRY, TSP 1505E	
	NAMEP.O	. BOX 2648					
	ADDRESS						<del></del>
	CITY, STATE, ZIP	USTON, TX	77252-26	48	PI	HONE NO. (713 ) 241-0236	
<b>ATOR</b>	CONTAINE	ERS: No		VOLUME _	17 Cubic Yards	WEIGHT	
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Ď	1	BAD NM		-,-		SERVICE ORDER NO.	
76	CITY, STATE, ZIP			·	<del> </del>	PICK UP DATE	
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-	TRUCK, UNIT, I.D. NO.		TYPED	OR PRINTED FULL	VISON (C	any py ma	DATE
	LEALA	ND, INC.					
_	NAMEMILE M	ARKER 64, US HW	Y 62/180			DISPOSAL METHOD	
Ë	ADDRESS	\1m \ \.	, , , , , , , , , , , , , , , , , , ,			☐ LANDFILL ☐ OTHER _	· · · · · · · · · · · · · · · · · · ·
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<b></b>	CIQ	11	·	NONE	DISCREPANCY		

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	NAME		PIPELINE CO	OMPANY LP		Attı	n: JENA HENRY, TSP 1	605E	
	ADDRESS	P.O.	BOX 2648						
	CITY, STATE	HOU	STON, TX	77252-20	648		PHONE NO. (713 ) 2	41-0236	-
ATOR		CONTAINER	RS: No. 1		VOL	ME 17 Cubic Yard	s WEIGHT		<del></del>
GENERATOR	TYPE:								
BY G	WASTE DES	CRIPTION SOIL	W/CRUDE ASTE	PPM	%	GENERATING PROCE	ESS NENTS OF WASTE	PPM	%
_	1					5			
COMPLETED	2					6			
₽₩C	3					7			
BE C	4					8			
TO B	PROPERTIE	S: pH	_ SOLID	LIQUI	D 🗆 SLUDG	E SLURRY	OTHER SOIL	2	5/6
<b>—</b>	HANDLING		PI	ROFILE # 07	02379				
	JAL STA 2 MILES JAL	rion South of J	TAT. ON H						
		TREESE,	100				Canzals JRE		
TER		18200	Si.	ctton_			Canzalo JRE		
		MILE MA	S & S & S & S & S & S & S & S & S & S &	C++62180	Ď.et				~
یت	NAME ADDRESS _	MILE MA	S & S & S & S & S & S & S & S & S & S &	C++62180	Ď.et			).	~
	NAME ADDRESS _	MILE MA	S & S & S & S & S & S & S & S & S & S &	C++05 IWY 62/180 NA 382	D.e+		SERVICE ORDER NO	).	
	NAME ADDRESS _	TEFOR, I  MILE MA  CARLSBA  (505 ) 887-4  T. I.D. NO.	Sign Sign Sign Sign Sign Sign Sign Sign	L+65 1WY 62/180 MA 332	Diet 21 Ddell		SERVICE ORDER NO PICK UP DATE	11-18	
يَ	NAME ADDRESS CITY, STATE PHONE NO.	MILE MA  CARLSBA  (505 ) 887-4  T, I.D. NO.  LEALAN	Sign Sign Sign Sign Sign Sign Sign Sign	L+65 1WY 62/180 MA 332	Diet 21 Ddell	. wirki	SERVICE ORDER NO PICK UP DATE	11-18	-02
TRANSP	NAME ADDRESS _ CITY, STATE PHONE NO. TRUCK, UNI	MILE MA  CARLSBA  (505 ) 887-4  T. I.D. NO.  LEA LAN	Sign Sign Sign Sign Sign Sign Sign Sign	L+022 IWY 62/180 IM 332 TYPE	Diet 21 Ddell	. wirki	SERVICE ORDER NO PICK UP DATE  F  F  DISPOSAL ME	)	OATE
TRANSP	NAME ADDRESS CITY, STATE PHONE NO. TRUCK, UNI NAME ADDRESS	MILE MA  CARLSBA  (505 ) 887-4  T. I.D. NO.  LEA LAN	S & S & S & S & S & S & S & S & S & S &	L+022 IWY 62/180 IM 332 TYPE	D.et  21  D.J.ELL ED OR PRINTED	. wirki	SERVICE ORDER NO PICK UP DATE  F  F  DISPOSAL ME	)	OATE
TRANSP	NAME ADDRESS CITY, STATE PHONE NO. TRUCK, UNI NAME ADDRESS CITY, STATE	MILE MA  CARLSBA  (505 ) 887-4  T. I.D. NO.  LEA LAN  MILE MA  CARLSBA	S C RKER 64, US E C C C C C C C C C C C C C C C C C C	TYPE  HWY 62/180  MM 382	Diet  DieLL  ED OR PRINTED  ET HEL	FULL NAME & SIGNATION	SERVICE ORDER NO  PICK UP DATE  URE  DISPOSAL MET  LANDFILL  STATE	)	-OZ DATE
يَ	NAME ADDRESS CITY, STATE PHONE NO. TRUCK, UNI NAME ADDRESS CITY, STATE	MILE MA  (505 ) 887-4  T, I.D. NO.  LEA LAN  MILE MA	S C RKER 64, US E C C C C C C C C C C C C C C C C C C	TYPE  HWY 62/180  MM 382	Diet  DieLL  ED OR PRINTED  ET HEL	WINKE	SERVICE ORDER NO  PICK UP DATE  URE  DISPOSAL MET  LANDFILL  STATE	)	ークタ DATE
TRANSP	NAME ADDRESS CITY, STATE PHONE NO. TRUCK, UNI NAME ADDRESS CITY, STATE PHONE NO.	MILE MA  (505 ) 887-4  T, I.D. NO.  LEA LAN  MILE MA	RKER 64, US E  AD  D, 114C  RKER 64, US E  AD  1  048  OLD/NEW	TYPE	Delled OR PRINTED	FULL NAME & SIGNATION	SERVICE ORDER NO  PICK UP DATE  URE  DISPOSAL MET  LANDFILL  STATE	)	OATE

		. <del> </del>					
	SHELL PIPELINE	COMPANY LP		Attn: JE	NA HENRY, TSP 1	505E	
NAME	P.O. BOX 264	10		<del></del>			
ADDRESS _		+0					
	HOUSTON T	X 77252-2648					
CITY, STATE,	ZIP			PH	HONE NO. $\frac{(713)^2}{}$	41-0236	•
1							
į	CONTAINERS: No		VOLUME _	/ Cubic Tards	WEIGHT	<del></del>	
TYPE:	TANK DUMP	O DRIMS O	CARTONS []	OTHER			
WASTE DESC	RIPTION SOIL W/CRUE	DE OIL	GEN	ERATING PROCESS			
COMP	PONENTS OF WASTE	PPM	%	COMPONENT	S OF WASTE	РРМ	%
1		·		_			
1				·			
2				<b>3</b> .			
}					······································		
3		· <u> </u>		7	<u>.</u>		
4				3		<del></del> ,	
		🗂		3 <b>X</b> 1 -	SOIL	41.	821
PHOPERTIES	: pH 🗆 sou	PROFILE # 0702379	SLUDGE [	3 SLUHHY LI O	IREN	<del></del> ,	- <del></del>
HANDLING IN	STRUCTIONS:						
	SOUTH OF JAL ON H						
NAME	THEOD, INC.  BA	R TRucks	29				
1	MILE MARKER 04, U.	S HWY 62/180					
ADDRESS					SERVICE ORDER NO	•	
CITY, STATE.	CARLSBAD ZIP	NM 88221			PICK UP DATE		
PHONE NO	(505 ) 887-4048		0				
		Y-AL	24 I		$\mathcal{M}$	ے، د <u>د</u>	
		JUD E	H Com	& Kalist	- Some	11.18-1	
TRUCK, UNIT		TYPED OR	PRINTED FULL N	AME & SIGNATURE	Lomy		/ <del>/</del>
	LEA LAND, INC.	TYPED OR	PRINTED FULL N	AME & SIGNATURE	Homy		
TRUCK, UNIT	LEA LAND, INC.		PRINTED FULL N	AME & SIGNATURE	- Homy		
NAME			PRINTED FULL N	AME & SIGNATURE	DISPOSAL MET	'HOD	
	Lea Land, Inc. Mile Marker 64, U	S HWY 62/180	PRINTED FULL N	AME & SIGNATURE			
NAME	LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD		H GOM I	AME & SIGNATURE		'HOD	
ADDRESS	LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  ZIP	S HWY 62/180	H (9-0M) PRINTED FULL N	AME & SIGNATURE		'HOD	
ADDRESS	LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	S HWY 62/180	PRINTED FULL N	AME & SIGNATURE		'HOD	DATE
ADDRESS	LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  ZIP	s hwy 62/180 nm 33221	helyw C	Bhuey		'HOD	DATE
ADDRESS CITY, STATE, PHONE NO	LEA LAND, INC.  MILE MARKER 64, US  ZIP  CARLSBAD  (505) 887-4048	S HWY 62/180  NM 88221  F/	PELUNI «	AME & SIGNATURE		'HOD	
NAMEADDRESSCITY, STATE, PHONE NO	LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  ZIP	S HWY 62/180  NM 88221  F  TYPED OR	helyw C	Bhuey		'HOD	DATE
ADDRESS CITY, STATE, PHONE NO	LEA LAND, INC.  MILE MARKER 64, US  ZIP  CARLSBAD  (505) 887-4048	SHWY 62/180  NM 88221  TYPED OR  L A TO	PELUNI «	Bhuey		'HOD	DATE

						64
	NAME	PIPELINE (	COMPANY LP		Attn: JENA HENRY,	TSP 1505E
	P.O.	BOX 264	8			
	CITY, STATE, ZIP	STON, T	X 77252-26	348	PHONE NO. (7)	13 ) 241-0236
ATOF	CONTAINE	RS: No. 1_		VOLUME _	17 Cubic Yards WEIG	нт
GENERATOR	TYPE: TANK	DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER	
ву с	WASTE DESCRIPTION SOIL		E OIL, PPM		NERATING PROCESSCOMPONENTS OF WASTE	
TED	1				5	
COMPLETED	2				6	•
	4				8	
TO BE	PROPERTIES: pH				SLURRY X OTHER SOIL.	45,180
•	HANDLING INSTRUCTIONS:		PROFILE # 070			
	Facility: JAL STATION 2 MILES SOUTH OF C JAL 88252	TAL ON H	R TYPE	DOR PRINTED FULL	Alei RCanizale NAME & SIGNATURE	<u>11-13-07</u> DATE
ER	NAME	NC B1	R Ten	king		
PORTER	ADDRESS	<u> </u>	HWY 63/180		SERVICE ORD	ER NO
TRANSP	CITY, STATE, ZIP CARLSB.	AD	NM 8822	21	PICK UP DATE	
TRA	PHONE NO. (505) 887-4 TRUCK, UNIT, I.D. NO.	048		ayde Rex D OR PRINTED FULL		/////az
	LEA LAN	D, INC.		·		
ΙŢ	ADDRESS MILE MA	rker 64, US	HWY 62/180		DISPOS	AL METHOD
ACIL	CITY, STATE, ZIP CARLSB.	AD	MM 8833	21		
TSD FACILITY	PHONE NO. (505) 887-4	1043		INE 704 SUFE D OR PRINTED FULL		C- 11-18-02
<b>-</b>	GEN TRANS	OLD/NEW	L A	TONS		DATE
	C/Q		RT/CD	HWDF NONE	DISCREPANCY	

					45
	SHELL NAME	PIPELINE COMPANY LP		Attn: JENA HENRY, TS	P 1505E
	P.O. I	BOX 2648			
	CITY, STATE, ZIP	STON, TX 77252-2	648	PHONE NO. (713	) 241-0236
TOR	CONTAINER	RS: No. 1	VOLUME _	17 Cubic Yards WEIGHT	
GENERATOR				OTHER	
BY 0	WASTE DESCRIPTION SOIL COMPONENTS OF WASTE	ASTE PPM	GEN	ERATING PROCESSCOMPONENTS OF WASTE	PPM %
ſĒĎ	1			5	
PLE	2			6	
COMPLETED	3		<del></del>	7.	<del></del>
BE (	4.			8	
5	PROPERTIES: pH	SOLID LIQUI	D	SLURRY OTHER SOIL	23,260
	HANDLING INSTRUCTIONS: _		·		
	Facility: JAL STATION 2 MILES SOUTH OF JA JAL 88252	ALONH ZZ	LAK CARRIZ ED OR PRINTED FULL I	2/es R Carryal	
Œ	NAME	LALO'S C	onst		
ORTER	ADDRESS	RKER 64, US HWY 62/180		SERVICE ORDER	NO
۵.	CITY, STATE, ZIP CARLSBA	288 MM G	21	PICK UP DATE	
TRANS	PHONE NO. (505) 887-46	048	Lake	Pare 11-	18-002
	TRUCK, UNIT, I.D. NO.		D OR PRINTED FULL I	NAME & SIGNATURE	DATE
	NAME	<del></del>		DISPOSAL I	METHOD
JTY	ADDRESS	RKER 64, US HWY 62/180	<del></del>		OTHER
ACII	CITY, STATE, ZIP	<del></del>	INWEFINS	war some and	
TSD FACILITY	PHONE NO. (505) 887-48	048	Tale	745	JU18-002
ř	GEN	<del></del>	OR PRINTED FULL	IAME & SIGNATURE	DATE
	GEN TRANS	S B	TONS		
	C/Q	RT/CD	HWDF NONE	DISCREPANCY	

Manifest No: 71073

	NAME	SHELL PIPELINE	COMPANY LP		Attn: JE	NA HENRY, TSP 15	05E	
	ADDRESS	P.O. BOX 264	18					
		HOUSTON, T			РН			
ATOH	cc	ONTAINERS: No1_		VOLUM	SE 17 Cubic Yards	WEIGHT		
GENERATOR	TYPE:	TANK TRUCK DUMP	DRUMS	☐ CARTONS	OTHER			
BY GE	WASTE DESCRIP COMPONI	TION SOIL W/CRUD ENTS OF WASTE	E OIL.	%	GENERATING PROCESS _ COMPONENTS	S OF WASTE	РРМ	%
	1			····	5			
COMPLEIED					7			
8 2 2					8			
2	PROPERTIES:	рн	ID LIQUID	☐ SLUDGE	SLURRY SOT	HER SOIL	47,4	40
	JAL 88252	TH OF JAL ON H , NM			ZAKU R. CA ILL NAME & SIGNATURE	ngálie	//-/	P-OZ PATE
TOK I EK	NAME	MILE MARKER 64, US						
n					_			
	Oit 1, Othere, Ell	CARLSBAD	NM 88221					
Z Z Z	PHONE NO. (50)	CARLSBAD 5 ) 887-4048						
		5 ) 887-4048	 	'Ugabe			Sowy 11	
	PHONE NO. (50	5 ) 887-4048	 	'Ugabe	- Shuel		Sowy 11	-18-
<u>.</u>	PHONE NO. (50) TRUCK, UNIT, I.D.	5 ) 887-4048 . NO.	TYPED	'Ugabe	E Shyey	DISPOSAL METH	Sowij 11	-18-
	PHONE NO. (50) TRUCK, UNIT, I.D. NAME	5 ) 887-4048 . NO. LEA LAND, INC.	TYPED	りらから OR PRINTED FU	E Shyey	DISPOSAL METH	Sormy 11	-18-,
	PHONE NO. (50) TRUCK, UNIT, I.D NAMEADDRESS	5 ) 887-4048  NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED  SHWY 62/180  NM 88221	U G 2 DG OR FRINTED FU	PLL NAME & SIGNATURE	DISPOSAL METH	Sormy 11	-18-c
	PHONE NO. (50) TRUCK, UNIT, I.D  NAME ADDRESS CITY, STATE, ZIP PHONE NO. (50)	5 ) 887-4048  . NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  5 ) 887-4048	TYPED  5 HWY 62/180  NM 88221  K/W/ TYPED	OR PRINTED FU	E Shyey	DISPOSAL METH	Sowy 11	DATE
ISD FACILITY I HAN	PHONE NO. (50) TRUCK, UNIT, I.D NAME ADDRESS CITY, STATE, ZIP	5 ) 887-4048  NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED  5 HWY 62/180  NM 88221  K/W/ TYPED	U G 2 DG OR FRINTED FU	PLL NAME & SIGNATURE	DISPOSAL METH	Sowy 11	-18-c

Manifest No: 71073

		-					
NAME	SHELL PIPELINE C	OMPANY LP		A	ttn: JENA HENRY, TSP	1505E	
ADDRESS	P.O. BOX 264	8					
	HOUSTON, T)		48		PHONE NO. (713)	241-0236	
	ONTAINERS: No. 1						
	ONTAINENS. No	·	VOLU	ME	WEIGHT		
TYPE:	TANK DUMP	☐ DRUMS	☐ CARTONS	OTHER		·	<del> </del>
	PTION SOIL W/CRUDE						
СОМРО	NENTS OF WASTE	PPM	%	COMP	ONENTS OF WASTE	PPM	%
1		<del></del>		5			
,				6			
1							
3				7		<del></del>	
4				8			
į					у дот	50,18	D
PROPERTIES:	pH SOLI	D 🗌 LIQUID PROFILE # 070		E □ SLURRY	OTHER SOIL	26, 18	<u> </u>
Facility: JAL STATIO	ON SUITH OF JAL ON H	_	_		? . 0		
Facility: JAL STATIO 2 MILES SO	on.	Ric	k Carri		anzils TURE	//-12	- o Z DATE
Facility: JAL STATIO 2 MILES SO JAL 88252	ON OUTH OF JAL ON H , NM	RIC	K CARRITO	ZALES RO FULL NAME & SIGNA	TURE 9		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252	ON OUTH OF JAL ON H , NM TRIPOD, INC. MILE MARKER 64, US	RIC	L CARRY	ZALES R( FULL NAME & SIGNA	TURE 9		DATE
Facility: JAL STATIC 2 MILES SC JAL 88252  NAME	ON OUTH OF JAL ON H , NM TEIPOD, INC. MILE MARKER 64, US CARLSBAD	RIC TYPEC HWY 62/180	K CARRITO OR PRINTED F	ZALES R( FULL NAME & SIGNA	SERVICE ORDER		DATE
Facility: JAL STATIC 2 MILES SO JAL 58252  NAME ADDRESS CITY, STATE, ZI	ON OUTH OF JAL ON H , NM TEIPOD, INC. MILE MARKER 64, US	RIC TYPEC HWY 62/180	K CARRITO OR PRINTED F	ZALES R( FULL NAME & SIGNA	TURE >		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME ADDRESS CITY, STATE, ZI	ON OUTH OF JAL ON H , NM TEIPOD, INC. MILE MARKER 64, US CARLSBAD	HWY 62/180 NM 3822	CARRITO F	ZALES RO TULL NAME & SIGNA	SERVICE ORDER N	NO	DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME ADDRESS CITY, STATE, ZI PHONE NO. (5	ON OUTH OF JAL ON H , NM TEIPOD, INC. MILE MARKER 64, US: CARLSBAD O5 ) 887-4048	HWY 62/180  NM 3822	L CARRIED FOOD PRINTED F	RALES RO FULL NAME & SIGNA R	SERVICE ORDER N		DATE
Facility: JAL STATIC 2 MILES SO JAL 58252  NAME ADDRESS CITY, STATE, ZI	TEIPOD, INC.  MILE MARKER 64, US  CARLSBAD  05 ) 887-4048  D. NO.	HWY 62/180  NM 3822	L CARRIED FOOD PRINTED F	ZALES RO TULL NAME & SIGNA	SERVICE ORDER N	NO	DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME ADDRESS CITY, STATE, ZI PHONE NO. (5	ON OUTH OF JAL ON H , NM  TEIPOD, INC.  MILE MARKER 64, US:  CARLSBAD  O5 ) 887-4048  D. NO.  LEA LAND, INC.	EUC TYPED HWY 62/186 NM 3822 TYPED	L CARRIED FOOD PRINTED F	RALES RO FULL NAME & SIGNA R	SERVICE ORDER N	NO	DATE
Facility: JAL STATIC 2 MILES SC JAL 88252  NAME ADDRESS CITY, STATE, ZI PHONE NO. (5	TEIPOD, INC.  MILE MARKER 64, US  CARLSBAD  05 ) 887-4048  D. NO.	EUC TYPED HWY 62/186 NM 3822 TYPED	L CARRIED FOOD PRINTED F	RALES RO FULL NAME & SIGNA R	SERVICE ORDER P PICK UP DATE TURE  DISPOSAL M	NO	DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5  TRUCK, UNIT, I.  NAME  ADDRESS  ADDRESS	ON OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US:  CARLSBAD  O5 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	EUC TYPED HWY 62/186 NM 3822 TYPED	L CARRITOR PRINTED F	RALES RO FULL NAME & SIGNA R	SERVICE ORDER P PICK UP DATE TURE  DISPOSAL M	NO	DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5  TRUCK, UNIT, I. NAME	ON OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US:  CARLSBAD  O5 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	HWY 62/180  HWY 62/180  HWY 62/180	L CARRITOR PRINTED F	RALES RO FULL NAME & SIGNA R	SERVICE ORDER P  PICK UP DATE  TURE  DISPOSAL M	NO	DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5  TRUCK, UNIT, I.  NAME  ADDRESS  CITY, STATE, ZI  CITY, STATE, ZI  CITY, STATE, ZI  CITY, STATE, ZI	ON OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US:  CARLSBAD  O5 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	HWY 62/180  NM 3822  TYPEC  HWY 62/180  NM 8822	CARRITOD FOR PRINTED FOR PRINTED FOR	PALES ROS	SERVICE ORDER P  PICK UP DATE  TURE  DISPOSAL M	NO	DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5 TRUCK, UNIT, L NAME  ADDRESS  CITY, STATE, ZI CITY, STATE, ZI CITY, STATE, ZI	ON OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  O5 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	HWY 62/180  HWY 62/180  HWY 62/180  NM 8822	L CARRITOR FOR PRINTED F	PALES RO	SERVICE ORDER P  PICK UP DATE  TURE  DISPOSAL M	NO	DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5 TRUCK, UNIT, I. NAME  ADDRESS  CITY, STATE, ZI CITY, STATE, ZI CITY, STATE, ZI	ON OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  O5 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	HWY 62/180  HWY 62/180  HWY 62/180  NM 8822	L CARRITOR FOR PRINTED F	PALES ROS	SERVICE ORDER P  PICK UP DATE  TURE  DISPOSAL M	NO	DATE
Facility: JAL STATIC 2 MILES SO JAL 88292  NAME ADDRESS CITY, STATE, ZI PHONE NO. (5 TRUCK, UNIT, I. NAME ADDRESS CITY, STATE, ZI PHONE NO. (5	DITH OF JAL ON H OUTH OF JAL ON H TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  05 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  05 ) 887-4048	HWY 62/180  NM 8822  HWY 62/180  NM 8822  KIM  TYPED	L CARRITOR PRINTED F	FULL NAME & SIGNA	SERVICE ORDER P  PICK UP DATE  TURE  DISPOSAL M	NO	DATE

Manifest No: 71073

		<b>#</b> 68	
	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E	
	P.O. BOX 2648	·	
	CITY, STATE, ZIP HOUSTON, TX 77252-264	PHONE NO. (713 ) 241-0236	
ATOR	CONTAINERS: No. 1	VOLUME 17 Cubic Yards WEIGHT	
GENERATOR	TYPE: TANK DUMP DRUMS	CARTONS OTHER	į
BY G	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM	GENERATING PROCESS	
TED	1	5	i
BE COMPLETED	3		
	4		
TO B	PROPERTIES: pH SOLID	☐ SLUDGE ☐ SLURRY Ø OTHER SOIL	
	HANDLING INSTRUCTIONS:		
	Facility: JRL STATION 2 MILES SOUTH OF JAL ON H		
	JAL , NM TYPED (	OR PRINTED FULL NAME & SIGNATURE DATE	
Œ	NAME Sutton	Diet	
PORTER	ADDRESS MILE MARKER 64, US HWY 62/180	SERVICE ORDER NO.	
NSP.	CITY, STATE, ZIP CARLSBAD NM 88221	PICK UP DATE	
TRANSI		dehlwinKLES 11-18-02	
		OR PRINTED FULL NAME & SIGNATURE DATE	_
	NAMELEA LAND, INC.	DISPOSAL METHOD	
LITY	ADDRESS MILE MARKER 64, US HWY 62/180	LANDFILL OTHER	
ACI	CITY, STATE, ZIP CARLSBAD NM 98221		
TSD FACILITY		ETAL SIAUGATES HEREIGH 11-18-02	
-	GEN OLD/NEW L A	OR PRINTED FULL NAME & SIGNATURE DATE	
	TRANS S B	HWDF NONE DISCREPANCY	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HWDF NONE DISCREPANCY	نـــ

Manifest No: 71073

			·			<u> </u>	
	NAME	SHELL PIPELINE	COMPANY LP		Attn: JENA HENRY, TS	P 1505E	
		P.O. BOX 264	18				_
	1	HOUSTON T	X 77252-2648		PHONE NO. (713		_
ATOR	Co	ONTAINERS: No. 1		VOLUME _1	7 Cubic Yards WEIGHT		_
GENERATOR	TYPE:	TANK DUMP TRUCK TRUCK	DRUMS C	ARTONS 🗆	OTHER		_
BY G	WASTE DESCRIP	PTION SOIL W/CRUD	PPM %	GEN	ERATING PROCESSCOMPONENTS OF WASTE		_
TED					j		_
COMPLETED					)		
BE CO					3		
10	PROPERTIES:		.id Liquid C PROFILE#0702379	] SLUDGE [	SLURRY OTHER SOIL	52,440	<u>.'</u> .
	HANDLING INST	RUCTIONS:	·				_
	Facility: JAL STATION 2 MILES SON JAL 88252	N UTH OF JAL ON H , NM	RICK C	<i>O</i> <u>GRRIZAI</u> PRINTED FULL N	es R Cangalis AME & SIGNATURE	11-18-02 DATE	_
<u> </u>	1	•					
PORTER	ADDRESS	MILE MARKER 64, US	S HWY 62/180		SERVICE ORDER	NO	
S	CITY, STATE, ZIP	CARLSBAD	NM 88221		PICK UP DATE		-
TRAN	PHONE NO. (56			ELHAI		me	_
	TRUCK, UNIT, I.C	LEA LAND, INC.	TYPED OR P	PRINTED FULL N	AME & SIGNATURE	DATE	
Σ	ADDRESS	MULE MARKER 64, U	S HWY 62/130		DISPOSAL (	METHOD	_
FACILITY	CITY, STATE, ZIP	CARLSBAD	NM 88221				
TSD F/	PHONE NO. (56	05 ) 887-4048	Kinne		Mire Mereger	11-18-02	; <u>\</u>
-	GEN TRANS	OLD/NEW	L A TOP		AME & SIGNATURE	DATE	
	C/Q			OF NONE	DISCREPANCY		

NAME	SHELL PIPELINE	COMPANY LP		Att	tn: JENA HENRY, TSP 16	505E	
ADDRESS	P.O. BOX 264	.8					
CITY, STATE, ZI	HOUSTON T	X 77252-264	8		PHONE NO. (713 ) 2	11-0236	
TYPE:	CONTAINERS: No. 1		VOLU	мв <u>17 Cubic Yar</u>	ds WEIGHT		
TYPE: 0	TANK DUMP	☐ DRUMS [	☐ CARTONS	OTHER			
WAS IE DESCRI	PTION SOIL W/CRUD NENTS OF WASTE				DNENTS OF WASTE		%
				5			
2				6			
3							
ו מ	pH				K) OTHER SOIL		
-		PROFILE # 0702	379			-	
Facility: JAL STATIO 2 MILES SO JAL 88252	on OUTH OF JAL ON H , NM	Rici	K.CGRRI OR PRINTED I	2410 RC FULL NAME & SIGNAT	ruzulo.	11-18	<u>-02</u>
	TRIPOD, INC.						
NAME							
ADDRESS	MILE MARKER 64, US	S HWY 62/180			SERVICE ORDER NO		
ADDRESS		S HWY 62/180				·	
ADDRESS	MILE MARKER 64, US	NM 88221			SERVICE ORDER NO		
ADDRESS	MILE MARKER 64, US P CARLSBAD  05 ) 887-4048  D. NO.	NM 88221  CLa	ude l		SERVICE ORDER NO PICK UP DATE		
ADDRESS CITY, STATE, ZI PHONE NO. (5)	MILE MARKER 64, US  P CARLSBAD  05 ) 887-4048  D. NO.  LEA LAND, INC.	S HWY 62/180  NM 88221  CLA  TYPED	ude l	Rex Brou	SERVICE ORDER NO PICK UP DATE	<i>W/</i>	
ADDRESS	MILE MARKER 64, US  CARLSBAD  05 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US	E HWY 62/180  SHWY 62/180	MA C POR PRINTED F	Rex Brou	SERVICE ORDER NO PICK UP DATE TURE DISPOSAL MET	<i>W/</i>	17.10 DATE
ADDRESS	MILE MARKER 64, US  P CARLSBAD  05 ) 887-4048  D. NO.  LEA LAND, INC.	S HWY 62/180  NM 88221  CLA  TYPED	MA C POR PRINTED F	Rex Brou	SERVICE ORDER NO PICK UP DATE TURE DISPOSAL MET		17.10 DATE
ADDRESS CITY, STATE, ZI PHONE NO. (5 TRUCK, UNIT, I.	MILE MARKER 64, US  CARLSBAD  05 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US	EHWY 62/180  CLA  TYPED  EHWY 62/180  NM 88221	NETHS	Rex Brow FULL NAME & SIGNAT	SERVICE ORDER NO  PICK UP DATE  FURE  DISPOSAL MET  LANDFILL  ASLALAGIA	rhod OTHER	LT/C
ADDRESS CITY, STATE, ZI PHONE NO. (5 TRUCK, UNIT, I. NAME ADDRESS CITY, STATE, ZI	MILE MARKER 64, US  P CARLSBAD  05 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  P CARLSBAD	EHWY 62/180  CLA  TYPED  EHWY 62/180  NM 88221	NETHS	Rex Brown	SERVICE ORDER NO  PICK UP DATE  FURE  DISPOSAL MET  LANDFILL  ASLALAGIA	rhod OTHER	LT/C

			<i></i>
	SHELL PIPELINE COMPANY L	P Attn: JENA H	ENRY, TSP 1505E
	P.O. BOX 2648		
	HOUSTON, TX 77252	-2648	NO. (713 ) 241-0236
ATOR	CONTAINERS: No. 1	VOLUME 17 Cubic Yards	WEIGHT
GENERATOR	TYPE: TANK E DUMP DRUM	S CARTONS OTHER	·
BY G	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM	GENERATING PROCESS % COMPONENTS OF	
_	1	5	
COMPLETED	2		
	4		
TO BE	PROPERTIES: pH DOLID LIC		SOIL 47,640
-	PROFILE #		
:	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL , NM 88252	RICK CAPRIZATES RCannyla PED OR PRINTED FULL NAME & SIGNATURE	7 2 //-/8-02 DATE
E.	NAMEBIR	TRucking	
ORTER	MILE MARKER 64, US HWY 62/180	3	CE ORDER NO.
OL I	CITY, STATE, ZIP	98221 PICK (	UP DATE
TRANS	PHONE NO. (505) 887-4048	Debet Copy & Paly &	Jong 11-16.02
	LEA LAND, INC.	PED OR PRINTED FULL NAME & SIGNATURE	DATE
<u>_</u>	MILE MARKER 64, US HWY 62/186	,	DISPOSAL METHOD
ACILI	CITY, STATE, ZIP CARLSBAD NM	38221	
TSD FACILITY		7//-	yhu 11-18-02
<b>-</b>	<del></del>	PED OR PRINTED FULL NAME & SIGNATURE	DATE
	GEN OLD/NEW L A	<del></del>	
	C/Q RT/CD	HWDF NONE DISCREPANCY	

		·	72
	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E	
	ADDRESS P.O. BOX 2648		
	CITY, STATE, ZIP HOUSTON, TX 77252-2	648 PHONE NO. (713 ) 241-0236	
ATOR	CONTAINERS: No. 1	VOLUME 17 Cubic Yards WEIGHT	
GENERATOR	TYPE: TANK DUMP DRUMS	☐ CARTONS ☐ OTHER	
ВУ С	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM	GENERATING PROCESS	%
	1	5	
COMPLETED	2	6.	
MP	3	7	
_	4		
O BE			O()
Ĕ	PROFILE #0	•	
	HANDLING INSTRUCTIONS:		
	Facility:		
	JAL STATION 2 MILES SOUTH OF JAL ON H	Ruck Copposales Reasonales 11-1	8-02
	JAL , NM —/ 88252 TYP	BICK CORP. 2014S RCangeles 11-1. ED OR PRINTED FULL NAME & SIGNATURE	DATE
E.	NAMELALO'S C	inst.	
PORTER	ADDRESS MILE MARKER 64, US HWY 62/180	SERVICE ORDER NO.	·
	CITY, STATE, ZIP CARLSBAD NM 38	PICK UP DATE	
TRANS	PHONE NO. (505) 887-4048	P1 D = 11 18 2	
μ_	TRUCK, UNIT, I.D. NO. TYP	ED OR PRINTED FULL WAME & SIGNATURE	DATE
	LEA LAND, INC.		
ITY	ADDRESS MILE MARKER 64, US HWY 62/180	DISPOSAL METHOD	· · · · · · · · · · · · · · · · · · ·
FACILITY	CITY, STATE, ZIP CARLSBAD NM 88		
TSD FA	PHONE NO. (505) 887-4048	Jali de Shuey Stuly Sh	juz 11-1. 2002
7	TYP	ED OR PRINTED FULL NAME & SIGNATURE	DATE
	GEN OLD/NEW L A	TONS	
	TRANS S B	LIMOE	
	C/Q HT/CD	HWDF NONE DISCREPANCY	

Manifest No: 71073

NAME	SHELL PIPELINE CI	OMPANY LP		Attn: JENA I	ENRY, TSP 1505		
	P.O. BOX 2648	3					
ADDRESS	HOUSTON, TX			<u> </u>			
CITY, STATE, Z	P	11232-2040	) 	PHONE	NO. (713) 241-	0236	
	CONTAINERS: No. 1						
`	50117111VE110: 110.						
TYPE	TANK DUMP	П приме Г	CARTONS [	OTHER			
WASTE DESCR	INPTION SOIL W/CRUDE	E OIL PPM	GEN	ERATING PROCESS	WASTE	PPM	9,4
COMIT	WASIE		70	•			
1			<del> </del>	5		<del></del>	
2.				6		<u>.                                    </u>	
3				7.	<del></del>	<del></del>	
4			<del></del>	8		<del></del>	
				¬	SOIT.	47.16	
PROPERTIES:	pH SOLIE	ROFILE # 07023		□ SLURRY 10 OTHER	<u></u>	77,10	<u>U</u>
HANDLING INS	TRUCTIONS:						
Facility: JAL STATIO	ON	_	_				
JAL STATION OF THE STATE OF THE	ON OUTH OF JAL ON H , NM TRIPOD. DVC.	Rick TYPED O	CGRRI 2A/c. PR PRINTED FULL	RCangalos			っこ DATE
JAL STATION OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE	OUTH OF JAL ON H					/1-19-0	
JAL STATI 2 MILES SO JAL 88252	OUTH OF JAL ON H , NM TRIPOD, INC.	HWY 62/180				/1-19-0	
JAL STATI 2 MILES SO JAL 88252  NAME  ADDRESS	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I	HWY 62/130		SERV	ICE ORDER NO	//-/9-c	
JAL STATI 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I	HWY 62/130		SERV		//-/9-c	
JAL STATI 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I	HWY 62/130 NM 88221		SERVPICK	ICE ORDER NO	11-19-0	
JAL STATI 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)	OUTH OF JAL ON H, NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  505 ) 887-4048	HWY 62/180 NM 88221	49ane	SERV PICK	ICE ORDER NO	11-19-c	DATE
JAL STATI 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  505 ) 887-4048	HWY 62/180 NM 88221	49ane	SERVPICK	ICE ORDER NO	11-19-c	DATE
JAL STATI 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)	OUTH OF JAL ON H, NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  505 ) 887-4048	HWY 62/180 NM 88221	49ane	SERV PICK	ICE ORDER NO	11-19-c	DATE
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1) TRUCK, UNIT, II	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  505 ) 887-4048	HWY 62/130  NM 88221  TYPED C	49ane	SERV PICK S 4 8 S	ICE ORDER NO  UP DATE  DISPOSAL METHO	11-19-c	DATE 18
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, II  NAME  ADDRESS  ADDRESS	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  D. NO.  LEA LAND, INC.  MILE MARKER 64, US I  CARLSBAD	HWY 62/130  NM 89221  TYPED C	49ane	SERV PICK S 4 8 S	ICE ORDER NO  UP DATE  DISPOSAL METHO	11-19-c	DATE 18
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, I	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  D. NO.  LEA LAND, INC.  MILE MARKER 64, US I  CARLSBAD	HWY 62/130  NM 88221  TYPED C	49ane	SERV PICK S 4 8 S	ICE ORDER NO  UP DATE  DISPOSAL METHO	11-19-c	DATE 18
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (C)  TRUCK, UNIT, II  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  D. NO.  LEA LAND, INC.  MILE MARKER 64, US I  CARLSBAD	HWY 62/130  NM 88221  TYPED C  HWY 62/180  NM 88221	4925 E	SERV PICK S 4 8 SIGNATURE	DISPOSAL METHO	//-/8-0 //-/8-0	DATE 1 &
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (C)  TRUCK, UNIT, II  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  CARLSBAD  LEA LAND, INC.  MILE MARKER 64, US I  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD	HWY 62/130  NM 88221  TYPED C  HWY 62/180  NM 88221	4925 E	SERV PICK S 4 8 SIGNATURE	DISPOSAL METHO	//-/8-0 //-/8-0	DATE 1 &
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, II  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  CARLSBAD  LEA LAND, INC.  MILE MARKER 64, US I  CARLSBAD  P  CARLSBAD  CARLSBAD  CARLSBAD	HWY 62/130  NM 88221  TYPED C  HWY 62/180  NM 88221  TYPED C	Helyw S	SERV PICK S 4 8 SIGNATURE	ICE ORDER NO  UP DATE  DISPOSAL METHO	//-/8-0 //-/8-0	DATE 1 &
JAL STATI 2 MILES SI JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (C)  TRUCK, UNIT, II  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US I  CARLSBAD  IP  CARLSBAD  LEA LAND, INC.  MILE MARKER 64, US I  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD	HWY 62/130  NM 88221  TYPED C	4925 E	SERV PICK S 4 8 SIGNATURE	DISPOSAL METHO	//-/8-0 //-/8-0	DATE 1 &

Manifest No: 71073

SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E NAME _ P.O. BOX 2648 HOUSTON, TX 77252-2648 PHONE NO. (713) 241-0236 CITY, STATE, ZIP GENERATOR CONTAINERS: No. 1 VOLUME 17 Cubic Yards WEIGHT TYPE: ☐ DRUMS ☐ CARTONS OTHER_ WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS _ B∀ COMPONENTS OF WASTE COMPONENTS OF WASTE COMPLET BE SLURRY OTHER SOIL ☐ SOLID ☐ LIQUID ☐ SLUDGE PROPERTIES: PROFILE # 0702379 HANDLING INSTRUCTIONS: Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL , NM 68252 TYPED OR PRINTED FULL NAME & SIGNATURE NAME . RANSPORTER MILE MARKER 64, US HWY 62/180 SERVICE ORDER NO. CITY, STATE, ZIP CARLSBAD 88221 PICK UP DATE _ PHONE NO. (505) 887-4048 TYPED OR PRINTED FULL NAME & SIGNATURE 11/19/02 TRUCK, UNIT, I.D. NO. LEA LAND, INC. NAME_ **DISPOSAL METHOD** MILE MARKER 64, US HWY 62/180 ADDRESS. ☐ LANDFILL ☐ OTHER __ CITY, STATE, ZIP CARLSBAD 88221 PHONE NO. (505) 887-4048 GEN OLD/NEW L TRANS S В

Manifest No: 71073

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DISCREPANCY

HWDF NONE

RT/CD

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	SHELL PIPELINE COMPANY LP NAME	Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648	
	HOUSTON TX 77252-2648	PHONE NO. (713 ) 241-0236
GENERATOR	CONTAINERS: No. 1 VOL	UME 17 Cubic Yards WEIGHT
ENER	TYPE: TANK DUMP DRUMS CARTONS	OTHER
BY GI	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM %	GENERATING PROCESS COMPONENTS OF WASTE PPM %
ETED	1	
COMPLETED	3	6.
BE CC	4	·
5	PROPERTIES: pH SOLID	THE SLURRY NOTHER SOIL 47560
	HANDLING INSTRUCTIONS:	
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252 TYPED OR PRINTED	FULL NAME & SIGNATURE DATE
æ	•	
SPORTER	MILE MARKER 64, US HWY 62/180 ADDRESS	SERVICE ORDER NO.
	CITY, STATE, ZIP CARLSBAD NM 88221	PICK UP DATE
TRAN	PHONE NO. (505) 887-4048  PHONE NO. (505) 887-4048	+ Cison Don Horon
	TRUCK, UNIT, I.D. NO. TYPED OR PRINTED	FULL NAME & SIGNATURE DATE
	LEA LAND, INC.	
ΥTI	ADDRESS MILE MARKER 64, US HWY 62/180	DISPOSAL METHOD  LANDFILL OTHER
ACIL	CITY, STATE, ZIP CARLSBAD NM 38221	
TSD FACILITY	PHONE NO. (505) 887-4048  TYPED OR PRINTED	Shire Shire Shire 11-19-02 FULL NAME & SIGNATURE DATE
•	GEN OLD/NEW L A TONS	
	TRANS S B	
	C/Q RT/CD HWDF NON	E DISCREPANCY

Manifest No: 71073

	<u>, , , , , , , , , , , , , , , , , , , </u>	
	SHELL PIPELINE COMPANY LP	Attn: JENA HENRY, TSP 1505E
	P.O. BOX 2648	
	HOHETON TV 77252 2C40	PHONE NO. (713 ) 241-0236
GENERATOR	CONTAINERS: No1 VOLUME	E 17 Cubic Yards WEIGHT
ENER	TYPE: TANK DUMP DRUMS CARTONS	OTHER
BY G	WASTE DESCRIPTION SOIL W/CRUDE OIL COMPONENTS OF WASTE PPM %	COMPONENTS OF WASTE PPM %
ETED	1	5.
COMPLE	3	7
BE CC	4	8.
10	PROPERTIES: pH SOLID	SLURRY TOTHER SOIL 25300
	HANDLING INSTRUCTIONS:	
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL 88252 TYPED OR PRINTED FUI	Ales R. Canzals 11-18-02
Œ	NAME Sutten Diet	
PORTER	ADDRESSMILE MARKER 64, US HWY 62/180	SERVICE ORDER NO
S	CITY, STATE, ZIP CARLSBAD NM 88221	PICK UP DATE
TRAN	PHONE NO. (505) 887-4048	wjNKLE5-11-19-02
	TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FUI	LL NAME & SIGNATURE DATE
	NAME	DISPOSAL METHOD
Υ <u>F</u>	ADDRESS MILE MARKER 64, US HWY 62/180	LANDFILL   OTHER
ACII	CITY, STATE, ZIP CARLSBAD NM 88221	
TSD FACILITY	PHONE NO. (505) 887-4048  Ethelyn S	huey Ethelyn Shuey 11-19-02
<b>—</b>	TYPED OR PRINTED FUI	L NAME & SIGNATURE / DATE
	TRANS S B	DISCREPANCY

Manifest No: 71073

NAME	SHELL PIPELINE C	COMPANY LP		Attn:	JENA HENRY, TSP	1 <b>6</b> 05E	
ADDRESS	P.O. BOX 264	8					
	HOUSTON, T	X 77252-2648	2		PHONE NO. (713)	241-0236	
C	ONTAINERS: No. 1		VOLUME _	17 Cubic Yards	WEIGHT _		
TYPE:	TANK DUMP	☐ DRUMS ☐	CARTONS	OTHER			
	SOIL W/CRUD	E OIL PPM	GEI	NERATING PROCES	SS	PPM	
COMPON	IENTS OF WASTE	РРМ	%		ENTS OF WASTE		%
1	<del>_</del>			5			
2				6			
3				7			
4				8			
DDODEDTICE:						<i>57</i> )	90N
PROFERILES.	pH SOLI			🗆 SLURRY 💆	OTHER SOIL	30,	180
HANDLING INSTI		PROFILE # 070231	79		OTHER SOIL		780
Facility: JAL STATIO 2 MILES SO JAL 88252	RUCTIONS:I N UTH OF JAL ON H , NM	PROFILE # 07023	79 CERRIZAI R PRINTED FULL	S RCan	ng áles	11-19	
Facility: JAL STATIO 2 MILES SO	RUCTIONS:I  N UTH OF JAL ON H , NM  TRIPGO, INC. B	ROFILE # 07023  Buck TYPED O	79 CERRIZAI R PRINTED FULL	S RCan		11-19	
Facility: JAL STATIO 2 MILES SO JAL 88252	NUTH OF JAL ON H , NM  TENCE, INC.  MILE MARKER 64, US	PROFILE # 07023 PROFILE # 07023 TYPED OF TYPED OF HWY 62/180	CERRIZAL R PRINTED FULL UCKING	S RCar NAME & SIGNATUR	ng áles	11-19	
Facility: JAL STATIO 2 MILES SO JAL 88252	RUCTIONS:  NUTH OF JAL ON H OF JAL ON H OF THEORY INC.  MILE MARKER 64, US  CARLSBAD	ROFILE # 07023  Buck TYPED O	CERRIZAL R PRINTED FULL UCKING	S RCar NAME & SIGNATUR	ag als	11-19	
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZIF	RUCTIONS:  NUTH OF JAL ON H OF JAL ON H OF THEORY INC.  MILE MARKER 64, US  CARLSBAD	PROFILE # 07023 PROFILE # 07023 TYPED OF TYPED OF HWY 62/180	CERRIZAL R PRINTED FULL UCKING	S RCar NAME & SIGNATUR	SERVICE ORDER NO	11-19	
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZIF	NUTH OF JAL ON H TEPOD, INC.  MILE MARKER 64, US CARLSBAD  05 ) 887-4048	PROFILE # 07023*  Rick TYPED OF  # R TR  HWY 62/180  NM 38221	CERRIZALIANI PRINTED FULL  WILLIAMI  ENT GO	S RCar NAME & SIGNATUR	SERVICE ORDER NO	. //-/9 o	
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZIF PHONE NO. (58)	NUTH OF JAL ON H TEPOD, INC.  MILE MARKER 64, US CARLSBAD  05 ) 887-4048	PROFILE # 07023*  Rick TYPED OF  # R TR  HWY 62/180  NM 38221	CERRIZALIANI PRINTED FULL  WILLIAMI  ENT GO	S BCar NAME & SIGNATUR	SERVICE ORDER NO	. //-/9 o	- OJ
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Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZIF PHONE NO. (51) TRUCK, UNIT, LE NAME  ADDRESS  CITY, STATE, ZIF	NUTH OF JAL ON H UTH OF JAL ON H TEPPOD, INC.  MILE MARKER 64, US CARLSBAD D. NO. LEA LAND, INC. MILE MARKER 64, US CARLSBAD	PROFILE # 07023*  PROFILE # 07023*  PROFILE # 07023*  TYPED OF TYP	CERRIZALA R PRINTED FULL WELING R PRINTED FULL	S R Can NAME & SIGNATUR NAME & SIGNATUR	SERVICE ORDER NO PICK UP DATE  DISPOSAL ME  LANDFILL  Chaling		- OJ DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZIF PHONE NO. (51) TRUCK, UNIT, LE NAME  ADDRESS  CITY, STATE, ZIF	NUTH OF JAL ON H UTH OF JAL ON H TEPPOD, INC.  MILE MARKER 64, US CARLSBAD D. NO. LEA LAND, INC. MILE MARKER 64, US CARLSBAD	PROFILE # 07023*  PROFILE # 07023*  TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYPED OF TYP	CERRIZALA R PRINTED FULL WELING R PRINTED FULL	S BCar NAME & SIGNATUR	SERVICE ORDER NO PICK UP DATE  DISPOSAL ME  LANDFILL  Chaling		- OJ DATE

SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E NAME __ P.O. BOX 2648 ADDRESS _ HOUSTON, TX 77252-2648 PHONE NO. (713) 241-0236 CITY, STATE, ZIP _ GENERATOR VOLUME 17 Cubic Yards WEIGHT CONTAINERS: No. 1_ ☐ TANK TRUCK TYPE: ☐ DRUMS ☐ CARTONS ☐ OTHER_ WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS _ ΒY COMPONENTS OF WASTE COMPONENTS OF WASTE COMPLETED BE SLURRY K OTHER SOIL □ SOLID □ LIQUID □ SLUDGE PROFILE # 0702379 HANDLING INSTRUCTIONS: Facility: JAL STATION 2 MILES SOUTH OF JAL ON H TRIPOD, INC. TRANSPORTER MILE MARKER 64, US HWY 62/180 SERVICE ORDER NO. __ CITY, STATE, ZIP CARLSBAD 88221 PHONE NO. (505) 887-4048 DIPED OR PRINTED FULL NAME & SIGNATURE TRUCK, UNIT, I.D. NO. LEA LAND, INC. DISPOSAL METHOD MILE MARKER 64, US HWY 62/180 ☐ LANDFILL ☐ OTHER _ CITY, STATE, ZIP CARLSBAD 38221 Thelip Shuey 11-19-02 PHONE NO. (505) 887-4048 GEN OLD/NEW L TONS

Manifest No: 71073

**TRANS** 

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DISCREPANCY

HWDF NONE

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		SHELL PIPELINE	COMPANY LP		Attn: JENA HENRY,	TSP 1505E
i	NAME	P.O. BOX 26	48			
منہ سند		HOUSTON,	TX 77252-26	48	PHONE NO. <u>(71</u>	
GENERATOR	C	ONTAINERS: No. 1	·	VOLUME _	17 Cubic Yards WEIG	нт
ENER					OTHER	
BY G	WASTE DESCRIF	SOIL W/CRU	DE OIL PPM	GEN	ERATING PROCESSCOMPONENTS OF WASTE	PPM %
TED		· · · · · · · · · · · · · · · · · · ·			5	
COMPLETED					7	
BE CC					8	
0	PROPERTIES:	рн 🗆 sc	PROFILE # 070		SLURRY OTHER SOIL	24,480
	Facility: JAL STATIO 2 MILES SO JAL 88252	N UTH OF JAL ON H	K	OCK CARE 25	Ales RCanzalos NAME & SIGNATURE	//- / 9-0 Z DATE
æ						
PORTER	ADDRESS	MILE MARKER 64, U	TS HWY 62/180	<del></del>	SERVICE ORD	ER NO
S	Į.	CARLSBAD	NM 8822	e1	PICK UP DATE	
TRAN	PHONE NO. (5)	05 ) 887-4048	Type	OR PRINTED FULL	JEANER & OGNATINGE	19-2002 DATE
	NAME	LEA LAND, INC.	111 5	ONT THINNED TOLE.	The state of the s	DATE
ΣL	ADDRESS	MILE MARKER 64, U	IS HWY 62/180		DISPOS/	AL METHOD
ACIL	CITY, STATE, ZIF	CARLSBAD	NM 8823	1		4.
TSD FACILITY	PHONE NO. (5)	05') 887-4048	(	Tala	CA	1-19-2002
<b> </b>	GEN TRANS	OLD/NEW	· · · · · · · · · · · · · · · · · · ·	OR PRINTED FULL I	NAME & SIGNATURE	DATE
	C/Q		RT/CD	HWDF NONE	DISCREPANCY	

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	NAME	SHEL	L PIPELINE (	COMPANY LP		Attn:	JENA HENRY, TSP 15	06E	
	ADDRESS	P.O.	BOX 264	8					
	CITY, STATE,	ZIP HOL	JSTON, T	X 77252-26	48		PHONE NO. (713) 24	1-0236	· · · · · · · · · · · · · · · · · · ·
GENERATOR		CONTAINE	RS: No. 1		VOLUME _	7 Cubic Yards	WEIGHT		
ENER	TYPE:	☐ TANK TRUCK	DUMP TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER			
BY GI	WASTE DESC	RIPTION SOI	L. W/CRUD WASTE	E OIL.	GEN		NTS OF WASTE	РРМ	%
TED	1					5			
COMPLETED									•
ВЕ СО									
TO B	PROPERTIES:	рН		ID LIQUIE		SLURRY 🛣	OTHER SOIL	47,4	leou_
	HANDLING IN	STRUCTIONS:					<u></u>		
	Facility JAL STAT: 2 MILES S JAL 88252		JAL ON H , NM	<u>R</u> TYPE	CK CARRIZA	IES RC	anzalı	//-/	<u>9-02</u> DATE
æ									
SPORTER	ADDRESS	MILE M.	ARKER 64, US	HWY 62/180			SERVICE ORDER NO.		
NSP(	CITY, STATE,	ZIP CARLSB	AD	NM 8822	n		PICK UP DATE	·	
TRAN	PHONE NO.	(505 ) 887-	4048	Di	AVIEL HA	411 150V	Don Hor	- The	
	TRUCK, UNIT,	I.D. NO.		TYPE	O OR PRINTED FULL	IAME & SIGNATUR	RE		DATE
	NAME	LEA LAI	ND, INC.				B10B02-1-1	uon.	
ΤΙ	ADDRESS		ARKER 64, US				DISPOSAL METI	OTHER	
FACILITY	CITY, STATE,	ZIP CARLSB	AD	NM 8822	?1			······································	······································
TSD F	PHONE NO.	505 ) 887-	4048	TYPE	Helyn S	huey IAME & SIGNATUR	Ethelyn S.	hus-y	11-1472 DATE
<b>,</b>	GEN		OLD/NEW	L A	TONS	w DIGITATOR	<del>-</del>		UAIL
	TRANS	<del></del>	1	S B	1	1			
	C/Q		1	RT/CD	HWDF NONE	DISCREPANCY	,		

Manifest No: 71073

51 SHELL PIPELINE COMPANY LP Attn: JENA HENRY, TSP 1505E NAME _ P.O. BOX 2648 ADDRESS HOUSTON, TX 77252-2648 PHONE NO. (713) 241-0236 CITY, STATE, ZIP _ GENERATOR VOLUME 17 Cubic Yards WEIGHT CONTAINERS: No. 1 ™ DUMP □ DRUMS □ CARTONS TYPE: OTHER_ WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS COMPONENTS OF WASTE COMPONENTS OF WASTE COMPLET 8 □ SLURRY NOTHER SOIL 46300 ☐ SOLID ☐ LIQUID ☐ SLUDGE PROFILE # 0702379 HANDLING INSTRUCTIONS: _ Facility: JAL STATION 2 MILES SOUTH OF JAL ON H TRIPOD, INC. RANSPORTER NAME _ MILE MARKER 64, US HWY 62/180 ADDRESS. SERVICE ORDER NO. _ CARLSBAD 88221 CITY, STATE, ZIP PHONE NO. (505) 887-4048 TRUCK, UNIT, I.D. NO. LEALAND, INC. NAME_ DISPOSAL METHOD MILE MARKER 64, US HWY 62/180 ☐ LANDFILL ☐ OTHER _ CARLSBAD MM 38221 CITY, STATE, ZIP PHONE NO. (505) 887-4048 GEN OLD/NEW TONS S TRANS В RT/CD HWDF NONE C/Q DISCREPANCY

Manifest No: 71073

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	SHELL PIPELINE COM	PANY LP	Attn: JENA HENRY, TSP	1505E
	P.O. BOX 2648			
	CITY, STATE, ZIP HOUSTON, TX	77252-2648	PHONE NO. (713.)	241-0236
ATOR	CONTAINERS: No. 1	VOLUME _	17 Cubic Yards WEIGHT	
GENERATOR	TYPE:   TANK   DUMP  TRUCK   TRUCK	DRUMS CARTONS C	OTHER	
BY GE	WASTE DESCRIPTION SOIL W/CRUDE C COMPONENTS OF WASTE	PPM %	PROCESS COMPONENTS OF WASTE	PPM %
ETED (	1		5	
COMPLE	2		6	
_	4.		8	
TO BE	PROPERTIES: pH □ SOLID			
•	HANDLING INSTRUCTIONS:	FILE # 0702379		
	Facility: JAL STATION 2 MILES SOUTH OF JAL ON H JAL , NM 88252	Rick Carriza Typed or Printed Full	IES R. Canzala	//-/9-02 DATE
Œ	NAME TRIPOD, INC. 54	•		
PORTER	ADDRESS MILE MARKER 64, US HW		SERVICE ORDER N	
TRANSP	CITY, STATE, ZIP CARLSBAD NM	88221	PICK UP DATE	
TA.	PHONE NO. (505 ) 887-4048  TRUCK, UNIT, I.D. NO.	O LALL TYPED OR PRINTED FULL	WINKLES NAME & SIGNATURE	1/r/9r0Z
	LEA LAND, INC.			
Ε	ADDRESSMILE MARKER 64, US HW	Y 62/180	DISPOSAL M	IETHOD  OTHER
ACIL	CITY, STATE, ZIP CARLSBAD NIN	88221		
TSD FACILITY	PHONE NO. (505) 887-4048	Fthelyn Si Typed or printed full	huey Ethelyn -	Shuez 11-19-02
•	TRANS	L A TONS		
	C/Q RT	/CD HWDF NONE	DISCREPANCY	

NAME	SHELL PIPELINE C	OMPANY LP		Attn	: JENA HENRY, TSP 15	05E	
ADDRESS	P.O. BOX 2648	3					
	HOUSTON, TX	77252-264	8		PHONE NO. (713) 24	1-0236	
c	CONTAINERS: No. 1	<del></del>	VOLUME	E 17 Cubic Yards	š WEIGHT		
TYPE:	TANK DUMP	☐ DRUMS [	☐ CARTONS	OTHER			
WASTE DESCRI	PTION SOIL W/CRUDE	OIL	G	SENERATING PROCE	SS	PPM	
İ							
1				5			
2				6			
3				7			
						10	dila
PROPERTIES:	pH   SOLIC	D LIQUID PROFILE # 07023		SLURRY 5	OTHER SOIL	480	140
I .	-	KUPILLE # U.V.	3.79				
	RUCTIONS:		-				
Facility: JAL STATIO 2 MILES SO JAL 88252	ON OUTH OF JAL ON H , NM	Ric	K Carriz Or Printed Ful	LA (es R. LL NAME & SIGNATU	Carricales RE		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252	on outh of Jal on H , nm	Ric TYPED O FR TR	K Carriz Or Printed Ful	LA (es R. LL NAME & SIGNATU	RE		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252	ON DUTH OF JAL ON H , NM  THE SERVE BO MILE MARKER 64, US H	Ric TYPED O FR TR	K CARRIZ OR PRINTED FUL Cuc King	LA (e.s. K. LL NAME & SIGNATU	RE		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS	ON DUTH OF JAL ON H , NM  THE SERVE BO MILE MARKER 64, US H	Ric. TYPED ( F R TR HWY 62/180	KCARRIZ OR PRINTED FUI Cucking	LA (e.s. K. LL NAME & SIGNATU	RE		DATE
Facility: JRL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI	ON DUTH OF JAL ON H, NM  THE SERVE BO MILE MARKER 64, US H CARLSBAD	Ric. TYPED ( F R TR HWY 62/180	KCARRIZ OR PRINTED FUI Cucking	LA (e.s. K. LL NAME & SIGNATU	SERVICE ORDER NO.		DATE
Facility: JRL STATIO 2 MILES SO JRL 88252  NAME  ADDRESS  CITY, STATE, ZI	ON DUTH OF JAL ON H , NM  THE BEACHER BA  MILE MARKER 64, US I	RIC. TYPED O  HWY 62/180  NM 88221	KCARRIZ OR PRINTED FULL CACKING	LA les R. LL NAME & SIGNATU	RE SERVICE ORDER NO. PICK UP DATE		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI	MILE MARKER 64, US I CARLSBAD P COS ) 887-4048 D. NO.	RIC. TYPED O  HWY 62/180  NM 88221	KCARRIZ OR PRINTED FULL CACKING	LA (es K. LL NAME & SIGNATU	RE SERVICE ORDER NO. PICK UP DATE		DATE
Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZII PHONE NO. (5	MILE MARKER 64, US F	RIC. TYPED O  HWY 62/180  NM 88221	KCARRIZ OR PRINTED FULL CACKING	LA les R. LL NAME & SIGNATU	RE SERVICE ORDER NO. PICK UP DATE		DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5	MILE MARKER 64, US I CARLSBAD P COS ) 887-4048 D. NO.	Pic. TYPED 0  HWY 62/180  NM 88221  CLAN TYPED 0	KCARRIZ OR PRINTED FULL CACKING	LA les R. LL NAME & SIGNATU	SERVICE ORDER NO. PICK UP DATE	4/1	P/07
Facility: JRL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZII PHONE NO. (5 TRUCK, UNIT, I. NAME	DN DUTH OF JAL ON H , NM  INTERPREDICT BY MILE MARKER 64, US H CARLSBAD  P CARLSBAD D. NO. LEA LAND, INC. MILE MARKER 64, US N  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD	Pic. TYPED 0  HWY 62/180  NM 88221  CLAN TYPED 0	R CARRIZ OR PRINTED FUL MC/KING	LA les R. LL NAME & SIGNATU	SERVICE ORDER NO. PICK UP DATE	<i>LL(/1</i>	A/02
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZI PHONE NO. (5 TRUCK, UNIT, I. NAME  ADDRESS  CITY, STATE, ZI CITY, STATE, ZI CITY, STATE, ZI	DN DUTH OF JAL ON H , NM  INTERPREDICT BY MILE MARKER 64, US H CARLSBAD  P CARLSBAD D. NO. LEA LAND, INC. MILE MARKER 64, US N  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD	RIC. TYPED 0  HWY 62/180  NM 83221  TYPED 0	or PRINTED FULL  OR PRINTED FULL  The Lyn	LA les R. LL NAME & SIGNATU	SERVICE ORDER NO. PICK UP DATE	HOD OTHER	9/02 DATE
Facility: JAL STATIC 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZII PHONE NO. (5 TRUCK, UNIT, I. NAME  ADDRESS  CITY, STATE, ZII CITY, STATE, ZII CITY, STATE, ZII CITY, STATE, ZII	DN DUTH OF JAL ON H , NM  THE CARLS AD  MILE MARKER 64, US H  CARLS BAD  D. NO.  LEALAND, INC.  MILE MARKER 64, US S  CARLS BAD  CARLS BAD	HWY 62/180  HWY 62/180  HWY 62/180  HWY 62/180  NM 83221	or PRINTED FULL  OR PRINTED FULL  The Lyn	LA les R. LL NAME & SIGNATU	SERVICE ORDER NO.  PICK UP DATE  DISPOSAL METI  LANDFILL  C	HOD OTHER	9/02 DATE

Manifest No: 71073

						89
	SHELL NAME	L PIPELINE COMPA	NY LP	Attn:	JENA HENRY, TSP 1605E	
	P.O.	BOX 2648				
	CITY, STATE, ZIP HOU	ISTON, TX 772	252-2648		PHONE NO. (713 ) 241-02	236
GENERATOR	CONTAINE	RS: No. 1	VOL	UME 17 Cubic Yards	WEIGHT	
ENER,	TYPE:   TANK TRUCK	DUMP D	RUMS CARTONS	OTHER		
BY GE	WASTE DESCRIPTION SOID COMPONENTS OF V	L W/CRUDE OIL VASTE P	PM %	GENERATING PROCES	SS ENTS OF WASTE	PPM %
	1			5		<del></del>
COMPLETED	2.					
ш	4					
TO B	PROPERTIES: pH			BE SLURRY <b>X</b>	OTHER SOIL	5/, 320
•	HANDLING INSTRUCTIONS:		Æ# 0702379			
	Facility: JAL STATION 2 MILES SOUTH OF C JAL 83252	JAL ON H	RICK CAP TYPED OR PRINTED	RIZA Jes R. ( FULL NAME & SIGNATUR	Carrigale 1	17-19-02 DATE
Œ.						
PORTER	ADDRESS MILE MA	RKER 64, US HWY 6	2/180		SERVICE ORDER NO	
S	CITY, STATE, ZIP CARLSBA	AD NM	88221		PICK UP DATE	
TRAN	PHONE NO. (505) 887-4	1048	Pobert	Cun 02 T	tahit fung	11-19-01
	TRUCK, UNIT, I.D. NO.  LEA LAN	ID, INC.	TTPED ON PHINTED	FULL NAME & SIGNATUR	nc /	DATE
Δ		RKER 64, US HWY 6	2/180		DISPOSAL METHOD	R
ACIL	CITY, STATE, ZIP CARLSB	AD NM	38221			
TSD FACILIT	PHONE NO. (505) 887-4	1048	Ethelya TYPED OR PRINTED	Shuey FULL NAME & SIGNATUR	Strelyn Shi	11-19-02
_	GEN	OLD/NEW L	A TONS	TOLL NAME & SIGNATUR		- UAIE
	TRANS	S	B			
	C/Q	RT/CD		E DISCREPANCY	,	

Manifest No: 71073

32

	NAME			COMPANY LI				n: JENA HENRY, 1	TSP 1505E	
		P.O. E	3OX 264	8						
_		HOUS	STON, T	X 77252-	2648			PHONE NO. (71		
5	C	ONTAINER	S: No. <u>1</u>		vo	DLUME	7 Cubic Yard	s WEIG	нт	
GENERALOR	TYPE:	TANK	DUMP TRUCK	☐ DRUMS	CARTON	ns 🗆	OTHER			
25 12	WASTE DESCRIF	TION SOIL	W/CRUDI	E OIL PPM	%	_ GENE	RATING PROCI	ESS NENTS OF WASTE	PPM	%
1	1					5			<del></del>	
COMPLETED	3									
BE CO	4									
m I							. 1	6 SOII.	IIT 5	7 480
0	PROPERTIES:	pH	🗆 sou	DO LIQ	UID □ SLUC	DGE ⊔	SLURRY	OTHER SOIL		11/2
				PROFILE#	0702379			OTHER SOLD		
	HANDLING INSTI	RUCTIONS:		PROFILE#	0702379					
01	Facility: JAL STATIO 2 MILES SO JAL 88252	NUCTIONS: NUTH OF JA	AL ON H	PROFILE # 0	Rick Care	<i>(R. 2.4 )</i> D FULL NA	S RC	ansals JRE		19-02 DATE
01	Facility: JAL STATIO: 2 MILES SO JAL 88252	NUCTIONS: NUTH OF JA TRIPOD, IN	AL ON H , NM	PROFILE # 0	Rick Car PED OR PRINTE	<i>(R,2A)</i> D FULL NA	es P.C.	ansals JRE	//-/	19-02 DATE
SPORIER 10	HANDLING INSTITUTE FACILITY: JAL STATIO: 2 MILES SO: JAL 88252  NAME  ADDRESS	N UTH OF JE TRIPOD, IN MILE MAR	AL ON H , NM AC. 	HWY 62/180	Rick Car PED OR PRINTE	<i>(R. 2.9.)</i> D FULL NA	S R.C.	ansals JRE	//-/	19-02 DATE
PORTER TO	Facility: JAL STATIO: 2 MILES SO: JAL 88252  NAME  ADDRESS	N UTH OF JE TRIPOD, IN MILE MAR CABLSBAI	AL ON H , NM AC. 	HWY 62/180	Rick Care PED OR PRINTE  8221	D FULL NA	AME & SIGNATU	SERVICE ORDI	//-/	19-02 DATE
SPORIER 10	HANDLING INSTITUTE THE PHONE NO. (50)	NUTH OF JE TRIPOD, IN MILE MAR CARLSBAI 05 ) 887-40	AL ON H NM WC. EKER 64, US	HWY 62/180	Rick Car PED OR PRINTE	D FULL NA	AME & SIGNATU	SERVICE ORDI	//-/	19-02 DATE
IHANSPORIER	Facility: JAL STATIO 2 MILES SO JAL 88252  NAME  ADDRESS  CITY, STATE, ZIP PHONE NO. (50)	NUTH OF JE TRIPOD, IN MILE MAR CARLSBAI CONTROL D. NO. LEA LAND	AL ON H NM NC. RER 64, US D	HWY 62/180	PED OR PRINTE	D FULL NA	AME & SIGNATU	SERVICE ORDI	//-/	79-02 DATE
IHANSPORIER	HANDLING INSTITUTE THE PHONE NO. (50) TRUCK, UNIT, LE	NUTH OF JE TRIPOD, IN MILE MAR CARLSBAI D. NO. LEA LAND MILE MAR CARLSBAI	AL ON H NM  AC.  EKER 64, US  D  148  D, INC.  EKER 64, US	HWY 62/180 NM 8	PED OR PRINTE	D FULL NA	AME & SIGNATU	SERVICE ORDI	//-/G	79-02 DATE
SPORIER 10	Facility: JAL STATIO 2 MILES SO JAL 882 52  NAME  ADDRESS  CITY, STATE, ZIP PHONE NO. (50 TRUCK, UNIT, LC NAME  ADDRESS	NUTH OF JE TRIPOD, IN MILE MAR CARLSBAI D. NO. LEA LAND MILE MAR	AL ON H NM NC. RER 64, US D 0, INC. UKER 64, US	HWY 62/180 NM 8 TY HWY 62/130 NM 8	Rick Care PED OR PRINTE  8221  Street  8221	D FULL NA	AME & SIGNATU	SERVICE ORDI  PICK UP DATE  DISPOSA  LANDFILL	//-/ ER NO	19-02 DATE
INANSPORTER	HANDLING INSTITUTE THE PHONE NO. (50) TRUCK, UNIT, I.C. NAME ADDRESS CITY, STATE, ZIP ADDRESS CITY, STATE, ZIP	NUTH OF JA TRIPOD, IN MILE MAR CABLSBAI D. NO. LEA LAND MILE MAR CARLSBAI	AL ON H NM NC. RER 64, US D 0, INC. UKER 64, US	HWY 62/180 NM 8 TY HWY 62/130 NM 8	Rick Car PED OR PRINTE	D FULL NA	AME & SIGNATU	SERVICE ORDI  PICK UP DATE  DISPOSA  LANDFILL	//-/ ER NO	19-02 DATE

							X6
	NAME	SHELL PIPELINE	COMPANY LE	•	Attn:	JENA HENRY, TSP 1506	SE
	ADDRESS	P.O. BOX 264	8				
	CITY, STATE, ZIP	HOUSTON, T	X 77252-2	2648		PHONE NO. (713 ) 241	-0236
GENERATOR	co	NTAINERS: No. 1		VOLUM	E 17 Cubic Yards	WEIGHT	
ENER,	TYPE:	TANK DUMP	☐ DRUMS	☐ CARTONS	OTHER		
BY GE		TION SOIL W/CRUD ENTS OF WASTE	E OIL.	%		SS	
_	1			. <u></u>	5		
COMPLETED							
TO BE	1					OTHER SOIL	_
<b>}</b> -	HANDLING INSTR		PROFILE # 0				•
	Facility: JAL STATION 2 MILES SOU JAL 88252	TH OF JAL ON H	TYF	RICK CARRI PED OR PRINTED FU	29/es RCa LL NAME & SIGNATUR	malı	//-/9-02 DATE
<u></u>	1	TRIPOD, INC.					
PORTER	ADDRESS	MILE MARKER 64, US	HWY 62/180			SERVICE ORDER NO.	
S	CITY, STATE, ZIP	CARLSBAD	88 MM	221		PICK UP DATE	
TRAN	PHONE NO. (50)			Sa	6	pa //	-19-2002
	TRUCK, UNIT, I.D.	NO.  LEA LAND, INC.	TYF	PED OR PAINTED FU	LL NAME & SIGNATUR	BE /	DATE
<b></b>		MILE MARKER 64, US	HWY 62/180	T-10		DISPOSAL METHO	
FACILITY	CITY, STATE, ZIP	CARLSBAD	MM 38	3221 (**)	01.810	QII.	1 01 110.1
TSD F/	PHONE NO. (50)	5 ) 887-4048		KITI	elyn Sile.	y E 1	yr Shung 11-19-0 1-19-00 2
ř				PED OB PRINTED FU	LL NAME & SGNATUR	*	DATE
	GEN	OLD/NEW	L A S B	TONS			
	TRANS C/Q		RT/CD	HWDF NONE	DISCREPANCY	,	

Manifest No: 71073

Attn: JENA HENRY, TSP 1505E SHELL PIPELINE COMPANY LP NAME P.O. BOX 2648 HOUSTON, TX 77252-2648 PHONE NO. (713) 241-0236 CITY, STATE, ZIP _ GENERATOR VOLUME 17 Cubic Yards CONTAINERS: No. 1 __ WEIGHT __ DUMP DRUMS CARTONS TYPE: OTHER_ WASTE DESCRIPTION SOIL W/CRUDE OIL GENERATING PROCESS _ BY COMPONENTS OF WASTE COMPONENTS OF WASTE COMPLET BE □ SLURRY NOTHER SOIL 46280 ☐ SOLID ☐ LIQUID ☐ SLUDGE PROFILE # 0702379 HANDLING INSTRUCTIONS: Facility: JAL STATION 2 MILES SOUTH OF JAL ON H , NM TRIPOD, INC. NAME __ RANSPORTER MILE MARKER 64, US HWY 62/180 SERVICE ORDER NO. _ 88221 CARLSBAD CITY, STATE, ZIP PICK UP DATE PHONE NO. (505) 887-4048 TRUCK, UNIT, I.D. NO. TYPED OR PRINTED FULL NAME & SIGNATURE LEA LAND, INC. NAME_ DISPOSAL METHOD MILE MARKER 64, US HWY 62/180 ☐ LANDFILL ☐ OTHER ___ CITY, STATE, ZIP CARLSBAD 38221 PHONE NO. (505) 887-4048 TYPED OR PRINTED FULL NAME & SIGNATURE GEN OLD/NEW TRANS S В RT/CD HWDF NONE

Manifest No: 71073

17814

DISCREPANCY

	<del></del>	<del></del>										<u> </u>
	NAME	SHELL P	PELINE C	OMPAN	YLP			Attn: J	ENA HENRY,	TSP 1505E		
	ADDRESS	P.O. B	OX 264	8								
	CITY, STATE, ZIP	Hous	TON, T	X 772	52-26	48		F	HONE NO. <u>(7</u> )	<u>13 ) 241-0</u>	236	
GENERATOR	cc	NTAINERS	: No. <u>1</u>			VOLUME	<u> 17.</u>	Cubic Yards	WEIG	ЭНТ		
ENER.	TYPE:	TANK TRUCK	DUMP	☐ DR	UMS	☐ CARTONS	□ o [.]	THER				
BY GE	WASTE DESCRIPT COMPONE	TION SOIL VENTS OF WAS					ENER		TS OF WASTE			
TED	1		·	<del></del>	<del></del>	<u> </u>	<b>5</b> .					
COMPLETED	2											
	3 4											
TO BE	[					☐ SLUDGE		SLURRY 🛣	OTHER SOIL		.20	760
,-	HANDLING INSTR	ř	I	PROFILI	E# 0703	2379						
	Facility: JAL STATION 2 MILES SOU JAL 88252	TH OF JAI	on H		Ric	L CARRIZE	<i>4 les</i>	2.	Carrit	Ales		-19-02 DATE
<u> </u>	ļ	TRIPOD INC	•					-				
PORTER	ADDRESS				(120							
S	CITY, STATE, ZIP	CARLSBAD		MM	88221	l			PICK UP DATE			
TRAN	PHONE NO. (50:	5 ) 887-404	8		0	d D L L	u	MK	LES	11	<u>—1</u>	9-02
	TRUCK, UNIT, I.D.	NO.			TYPED	OR PRINTED FUL	L NAN	E & SIGNATURE		- 7		DATE
	NAME	LEA LAND,	INC.									
Υ	ADDRESS	MILE MARK	ER 64, US	HWY 62	/180				DISPOS.	AL METHOD OTH	) ER	
FACILITY	CITY, STATE, ZIP	CARLSBAD	<del></del>	NM .	8835.	I						
TSD F	PHONE NO. <u>(50</u>	5 ) 887-404	8	···	TYPED	TheLyw OR PRINTED FUL	SA	LUCY LUCY LE & SIGNATURE	Ethill	(gn) 5	hug	//-/9-02
•	GEN	10	LD/NEW	Γ	A	TONS	7		,		J	J. 11 -
	TRANS			S	В	1						
	C/Q			RT/CD		HWDF NONE	$\neg$	DISCREPANCY				

Manifest No: 71073

NAME	SHELL PIPELINE		Attn: JENA HEN	RY, TSP 1505E	
ADDRESS	P.O. BOX 264	8			
	HOUSTON T	Y 77252 2540			
CITY, STATE, Z	IP		PHONE NO.	(713 ) 241-0236	
	CONTAINERS: No. 1	V	DLUME 17 Cubic Yards	WEIGHT	
TYPE:	TANK DUMP	☐ DRUMS ☐ CARTO	NS OTHER		
WASTE DESCR	IPTION SOIL W/CRUD	E OIL	GENERATING PROCESS		
	ONENTS OF WASTE		COMPONENTS OF WAS	STE PPM	%
			,		
1			5		
2	·		6		
1					
3			7	<del></del>	
			8		
<b>*</b>			0.		/
PROPERTIES:	pH 🗆 sol	ID 🗆 LIQUID 🗆 SLU	DGE - SLURRY - OTHER SO	IL 4740	00
	:	PROFILE # 0702379		, , , ,	
HANDLING INS	TRUCTIONS:				
Facility					
88252	OUTH OF JAL ON H	Rick Car.	C, 28/CS R. Cangal D FULL NAME & SIGNATURE	7 8 //~/9 DAT	CO O
2 MILES S JAL 88252	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US	TYPED OR PRINTI			
2 MILES S JAL 88252 NAME	OUTH OF JAL ON H	TYPED OR PRINTI			
2 MILES S JAL 88252 NAME	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD	TYPED OR PRINTI	SERVICE	ORDER NO.	
2 MILES S JAL 88252  NAME ADDRESS	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD	TYPED OR PRINT!		ORDER NO.	
2 MILES S JAL 88252  NAME ADDRESS	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD	TYPED OR PRINT!  HWY 62/180  NM 88221	SERVICE PICK UP I	ORDER NO	
2 MILES S JAL 88252  NAME ADDRESS CITY, STATE, Z PHONE NO. (3)	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  DP  CARLSBAD  505 ) 887-4048	TYPED OR PRINT!  HWY 62/180  NM 88221  Euj-he	SERVICE PICK UP	ORDER NO  DATE  Lung 11-19-1	0 3
2 MILES S JAL 88252  NAME ADDRESS CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  1P  CARLSBAD  505 ) 887-4048	TYPED OR PRINT!  HWY 62/180  NM 88221  Euj-he	SERVICE PICK UP I	ORDER NO	0 3
2 MILES S JAL 88252  NAME  ADDRESS  CITY, STATE, Z PHONE NO. (1) TRUCK, UNIT, 1	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  DP  CARLSBAD  505 ) 887-4048	TYPED OR PRINT!  HWY 62/180  NM 88221  Euj-he	SERVICE PICK UP	ORDER NO  DATE  Lung 11-19-1	0 3
2 MILES S JAL 88252  NAME ADDRESS CITY, STATE, Z PHONE NO. (3)	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  IP  CARLSBAD  505 ) 887-4048  I.D. NO.  LEA LAND, INC.	TYPED OR PRINTI	SERVICE  PICK UP I  STATE STATE  DED FULL NAME & SIGNATURE	ORDER NO  DATE  Lung 11-19-1	0 3
2 MILES SIJAL 88252  NAME	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  1P  CARLSBAD  505 ) 887-4048	TYPED OR PRINTI	SERVICE  PICK UP I  STATE STATE  DED FULL NAME & SIGNATURE	ORDER NO.  DATE    11-19-10   DATE    POSAL METHOD	O Z
2 MILES S JAL 88252  NAME  ADDRESS  CITY, STATE, Z PHONE NO. (S) TRUCK, UNIT, I NAME  ADDRESS	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  505 ) 887-4048  I.D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED OR PRINTI	SERVICE  PICK UP  PICK UP  STATE SIGNATURE  DIS	ORDER NO.  DATE    1/-/9-0   DATE    POSAL METHOD	O Z
2 MILES S JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, 1)  NAME	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  505 ) 887-4048  I.D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED OR PRINTI	SERVICE  PICK UP  PICK UP  STATE SIGNATURE  DIS	ORDER NO.  DATE    1/-/9-0   DATE    POSAL METHOD	O Z
2 MILES S JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, I  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  505 ) 887-4048  I.D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED OR PRINTI  HWY 62/180  NM 88221  TYPED OR PRINTI  HWY 62/180  NM 88221	SERVICE  PICK UP I  STAGEN SIGNATURE  DIS  LANDI  LANDI  LANDI  DIS  DIS  DIS  DIS  DIS  DIS  DIS	ORDER NO.  DATE    1/-/9-0   DATE    POSAL METHOD	O 7
2 MILES S JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, II  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)	OUTH OF JAL ON H TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  505 ) 887-4048  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  CARLSBAD  P	TYPED OR PRINTI  HWY 62/180  NM 88221  TYPED OR PRINTI  HWY 62/180  NM 88221  TYPED OR PRINTI	SERVICE  PICK UP I  STAGEN SIGNATURE  DIS  LANDI  LANDI  LANDI  DIS  DIS  DIS  DIS  DIS  DIS  DIS	ORDER NO.  DATE    1/-/9-0   DATE    POSAL METHOD	O 7
2 MILES S JAL 88252  NAME  ADDRESS  CITY, STATE, Z  PHONE NO. (1)  TRUCK, UNIT, I  NAME  ADDRESS  CITY, STATE, Z	OUTH OF JAL ON H , NM  TRIPOD, INC.  MILE MARKER 64, US  IP  CARLSBAD  10. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  CARLSBAD	TYPED OR PRINTI  HWY 62/180  NM 88221  TYPED OR PRINTI  HWY 62/180  NM 88221	SERVICE  PICK UP I  STAGEN SIGNATURE  DIS  LANDI  LANDI  LANDI  DIS  DIS  DIS  DIS  DIS  DIS  DIS	ORDER NO.  DATE    1/-/9-0   DATE    POSAL METHOD	O TE

Manifest No: 71073

	<del>, , , , , , , , , , , , , , , , , , , </del>							
	NAME	SHELL PIPELINE	COMPANY LP		Attn: JE	NA HENRY, TSP 150	05E	
	ADDRESS	P.O. BOX 264	8					
	CITY, STATE, ZIP	HOUSTON, T	X 77252-264	.8	РН	IONE NO. (713) 24	1-0236	
GENERATOR	C	ONTAINERS: No. 1		VOLUME J	17 Cubic Yards	WEIGHT		<del>*************************************</del>
ENER	TYPE:	TANK DUMP TRUCK TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER			<del></del>
B⊀	WASTE DESCRIP	TION SOIL W/CRIID ENTS OF WASTE	PPM	GEN		S OF WASTE		%
LETED								
COMPLETED	3				7			<del></del>
<b>BE</b>		рн 🗆 sou						
2			PROFILE # 0702	379			,	
	Facility: JAL STATIO 2 MILES SO JAL 88252	N UTH OF JAL ON H , NM	<u>Ric</u> TYPED	K CARRIZ OR PRINTED FULL I	AKS R	Comals	//·/9	OATE
æ	1	TRIPOD, INC.						
PORTI	ADDRESS	MILE MARKER 64, US	HMA 63/180			SERVICE ORDER NO.		
S	CITY, STATE, ZIP	CARLSBAD	NM 88221				<del></del>	
				<del></del>		PICK UP DATE		
TRA	PHONE NO. (50	5 ) 887-4048	Res	e T Gome	2 Polit	PICK UP DATE	-19=D	— —
TRA	TRUCK, UNIT, I.E	5 ) 887-4048	Res	- cont	2 Polit	PICK UP DATE	-19=D	
ITY TRAN	Ì	)5 ) 887-4048 ). NO.	TYPED	e T Gome	Applit NAME & SIGNATURE	DISPOSAL METH	-19×D	— —
<u> </u>	TRUCK, UNIT, I.E	D. NO.  LEA LAND, INC.  MILE MARKER 64, US	TYPED	e T GGMC OR PRINTED FULL N	Applit NAME & SIGNATURE	DISPOSAL METH	- 19 - D 1	— —
<u> </u>	NAMEADDRESS	D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED  S HWY 62/180  NM 88221	OR PRINTED FULL N	Applit NAME & SIGNATURE	DISPOSAL METH	- 19 - D 1	— —
<u> </u>	NAMEADDRESS	D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD	TYPED  S HWY 62/180  NM 88221	e T GGMC OR PRINTED FULL N	Applit NAME & SIGNATURE	DISPOSAL METH	- 19 - D 1	— —
TSD FACILITY TRA	TRUCK, UNIT, I.E  NAME  ADDRESS  CITY, STATE, ZIP  PHONE NO. (56)	05 ) 887-4048  D. NO.  LEA LAND, INC.  MILE MARKER 64, US  CARLSBAD  05 ) 887-4048	TYPED  S HWY 62/180  NM 88221  TYPED	CHALLA OR PRINTED FULL N	Applit NAME & SIGNATURE	DISPOSAL METH	- 19 - D 1	— —

GI

					<u> </u>
	SHELL NAME	PIPELINE COMPANY	LP	Attn: JENA HENRY, TSP	1505E
	P.O.	BOX 2648			
	ADDRESSHOU: CITY, STATE, ZIP	STON, TX 7725	2-2648	PHONE NO. (713)	
<b>ATOR</b>	CONTAINER	RS: No1	VOLUME	17 Cubic Yards WEIGHT	
GENERATOR	TYPE: TANK	DUMP DRUI	MS [] CARTONS [	OTHER	
BY GI	WASTE DESCRIPTION SOIL COMPONENTS OF W	, W/CRUDE OIL ASTE PPM	GE	NERATING PROCESSCOMPONENTS OF WASTE	PPM %
TED	1			5.	
COMPLETED	3			7	·
BE CO	4.			8	
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S	CARLSBA	D NM	38351	PICK UP DATE _	
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	TRUCK, UNIT, I.D. NO.  LEA LANI NAME		TYPED OR PRINTED FULL	NAME & SIGNATURE	DATE
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Manifest No: 71073

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	NAME	SHELL PIPELINE O	OMPANY LP		Attn: JENA HENRY, TSP 150	05E
ļ	ADDRESS	DO BOY 264	8			
		HOUSTON, T			PHONE NO. (713)24	
GENERATOR	cc	NTAINERS: No. 1		VOLUME	7 Cubic Yards WEIGHT	
ΡΑ					ESTIDEY CLASTLOAD	
N.	TYPE:	TANK TRUCK  TRUCK	☐ DRUMS	☐ CARTONS ☐	OTHER	
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Œ				OR PRINTED FULL	7.4/cs R Cangalos NAME & SIGNATURE	//- / 9 - 6 C DATE
ORTER					NAME & SIGNATURE  SERVICE ORDER NO.	
<b>ISPORTER</b>	NAME	TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD	HWY 62/180	1		
TRANSPORTER	NAME	TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD	HWY 62/180	1	SERVICE ORDER NO.	
<u>S</u>	ADDRESS	TRIPOD, INC.  MILE MARKER 64, US  CARLSBAD  5 ) 887-4048	HWY 62/180  NM 8822	1	SERVICE ORDER NO.  PICK UP DATE	
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